

## CURRICULUM VITAE

**Name: MARIA KUMAN NARTEN**

**Home Address:** 1414 Barcelona Dr.  
Knoxville, TN 37923  
Tel. + FAX: 865-309-4901  
e-mail: [holisticare@mariakuman.com](mailto:holisticare@mariakuman.com)

**Degrees:** D Phil, in Physics and Mathematics (University of Saint Petersburg, Russia, Department of Theoretical Physics); Ph.D. thesis in Material Science. Thesis title: “Mathematical Modeling of Electric and Magnetic Properties of Graphene and B-N Graphene-analogs”, of which the Russian Space Station was built. The thesis explained the properties of these important for earth and space technology materials and predicted properties of new materials with similar structure. Supervisor: Professor: T. K. Rebane. Head of the Department of Theoretical Physics was the famous Prof. V. Fock, author of the famous Hartree-Fock method. The University of Saint Petersburg is the Russian Harvard. There is a contract signed between the two universities for exchange of visiting professors.

M Sc (Hons) in Physics with minor in Mathematics (University of Sofia):  
First Class Honors.

B Sc (Hons) in Physics with minor in Mathematics (University of Sofia):  
First Class Honors.

Specialized in Medical Biophysics, University of Sofia, Bulgaria.

### **Educational History:**

High School Diploma (Hons), Second School of the City of Burgas, Graduated with Silver Medal.

### **Special Skills:**

#### Mathematical Modeling and Experimental Skills

Programming: FORTRAN, C++

Personal Computer Skills - WordPerfect, Microsoft Word, Windows, Excel, html, etc.

Languages: Excellent – English, French, Russian, German, Serbian, Croatian, Bulgarian, Macedonian, Ukrainian, Dutch, Polish, Slovakian, Slovenian, Czech...

Presently: Editor in Chief of the journal: *Advances in Complimentary and Alternative Medicine*

### **Academic Career and Teaching Responsibilities:**

- Research Associate Professor, Department of Chemistry, University of Tennessee, Knoxville, Tennessee.
- Lecturer, Physical Biochemistry, Graduate School of Biomedical Sciences, University of Tennessee, Knoxville, Tennessee.
- Lecturer, Business Mathematics and Algebra, Pellissippi State Community College, Knoxville, Tennessee.
- Lecturer, Physical Biochemistry, Department of Biochemistry, University of Tennessee, Knoxville, Tennessee.
- Lecturer, Modern Physics, Roane State Community College, Harriman, Tennessee.
- Assistant / Associate Professor. Lectured at the Department of Physics, University of Sofia, Bulgaria: Quantum Biophysics, Theory of Atomic and Molecular Spectra; at the Department of Biology, University of Sofia: Biophysics, Mathematical Analysis, and Mathematical Modeling.
- Teaching at the Summer School of the Science-Oriented School.

### **Administrative Experience:**

Organized Graduate School of Medical Biophysics at the Physics Department of the University of Sofia.

### **Awards:**

First-Class Honorary Scholarship for excellent study during my study at Sofia University, Sofia, Bulgaria; graduated with the First Award of the Ministry of Education.

First Class Honorary Scholarship for excellent study during my four-year study at the Second School of the city of Burgas, Bulgaria; graduated with Silver Medal.

### **Memberships in Professional Societies:**

American Physical Society  
Women in Science

## Other Extramural Professional Activities

Popular Science Writer – 25 popular-science articles published and 36 popular science books.

Interpreter of lectures of visiting professors at the Ministry of Education in Sofia, Bulgaria, and translator of abstracts and articles for the Bulletin of the Bulgarian Academy of Sciences.

Research done in acupuncture and licensed in acupuncture in Bulgaria.

Taught Yoga as an evening class at Sofia University for 20 years.

## Areas of Expertise

### Expertise in Material Science

#### A. MATHEMATICAL MODELING

- Mathematical modeling of the mechanical, electrical, magnetic, and thermal properties of materials used in earth and space technologies and prediction of *properties of new not yet synthesized materials*.
- Mathematical modeling of the electric, magnetic, and thermal properties of cyclic and heterocyclic molecules and their conglomerates.
- The electric, magnetic, optical, and thermal characteristics of molecules were described as derivatives of the eigenvalues of the Hamiltonian.
- Nonlinear mathematical modeling of the properties of doped organic polymers with high-temperature superconductivity. These materials allow development of new microelectronic devices and life-lasting electric batteries.
- Mathematical modeling of columnar structures and doped polymer-type columnar structures and explaining their electric and magnetic nonlinear properties. Also, *properties of not yet synthesized columnar structures were predicted*.
- Computational studies of the molecular conformations of liquid-crystals, which allowed me to explain the nature and properties of multi-structural liquid crystals.

#### B. EXPERIMENTAL SKILLS

- Textile fibers were studied with differential spectrometry and infrared spectroscopy to determine their mechanical properties and predict their shrinkage after washing. Based on this study, new improved technology of textile fibers was offered with predictable shrinkage and higher hygienic

properties.

- Superconducting Quantum Interference Device (SQUID) was used to study the magnetic properties of materials.
- For the needs of our industrial technologies, the structure of hard water was studied and I found the positive effect of magnetic field on it.

## **Expertise in Medical Biophysics**

### **A. MATHEMATICAL MODELING**

- Mathematical modeling of the integration of visual, hearing, and vestibular perceptions. It was explained that when vestibular pathology is present, the distorted visual and hearing perceptions lead to car accidents.
- 
- Mathematical modeling of the connection neuroleptic drug – receptor and I found the characteristic frequencies of the neuroleptic drug to be important.
- 
- Mathematical modeling of the connection psychogenic drug – receptor and I found the characteristic frequencies of the psychogenic drug to be important.
- 
- Nonlinear mathematical modeling of the regulation mechanisms in the human body.
- 
- Mathematical modeling of the water structure, which is important for biotechnologies.
- 
- Computational studies of the conformations of biologically important molecules, such as hem, porphyrin, histidine, and psychoactive drugs, which helped to better understand their biological role and function.
- 
- Mathematical methods and computer software were developed to calculate the magnetic susceptibility and conductivity of organic molecules involved in electron and ion transfer in the human body.
- 
- Acupuncture meridian was mathematically modeled. The nonlinear mathematical model explained the clinically observed electric impulse running from the treated acupuncture point in the direction of the acupuncture meridian. The model also predicted that at each acupuncture treatment besides the electric impulse (which was already measured), a wave must propagate along the meridian. One year later, Hungarian

scientist detected the wave experimentally and confirmed the prediction. The waves were further used to explain: how the O-ring for testing drugs works, how pulse diagnostic works, etc.

- 
- Nonlinear Mathematical Model was created and Lyapounov criteria for stability used to predict the moment when the body functioning loses its stability and shifts from the state of health to a state of disease. It was recommended to monitor the body (electric or magnetic) balance and interfere with acupuncture to restore the balance, before the symptoms of the disease have appeared.
- 
- Series of Nonlinear Mathematical Models were created to explain the nature of chronic diseases. For the first time mechanism of onset of chronic diseases by stress was offered and mathematically described.
- 
- Nonlinear Mathematical Model was created to explain the full intuitive creativity resulting from coherent work of the digital computer of the conscious, which works through a set of neuronal connections, and the Quantum Computer of the Subconscious, which works with the waves of the nonlinear electromagnetic field (NEMF) of our biofield (seen as aura) on holographic basis.
- 
- Another nonlinear mathematical model was created to explain the partial intuitive creativity as a transfer of solutions from the Quantum Computer in the Subconscious to the Digital Computer in the Conscious through the barrier between them.
- 
- Since dementia's symptoms of Alzheimer's patients appear sometime after the amyloid plaques are formed, I created nonlinear mathematical model, which allows detection of the moment when the amyloid plaques start forming. The information is extracted from the noise-type low intensity brain waves in EEG, presently not used for anything. This would allow early detection and prevention of the Alzheimer disease.
- 
- The observed 'phantom leaf' (full aura of the leaf when part of the leaf has been cut off) was explained with the holographic nature of the leaf's aura, which I found to be nonlinear electromagnetic field (NEMF). The 'phantom pain' - pain in a leg or arm that had been amputated - was explained for the first time. It is a pain impulse starting from a surgical cut through acupuncture point, which has been later stitched. Since after the surgical cut the holographic aura (NEMF) remains whole, the pain signal from the pinched acupuncture point propagates along the acupuncture meridian creating the sensation of "phantom pain", i.e. pain in a leg that has been amputated.
-

## B. EXPERIMENTAL SKILLS

- I found that the changes observed after acupuncture treatments are the same as the changes after any mild stressor. Since each mild stressor stimulates or adds energy to the body, a series of daily acupuncture treatments acts as a series of mild stressors, which through accumulation of the stimulation effect of each treatment cure the disease. This is the nonspecific effect of acupuncture.
- 
- I developed and patented a High Sensitivity Energy Meter (HSEM), which allowed me to prove that acupuncture act as a mild stressor - it stimulates or adds energy to the body. Daily acupuncture treatments 14 to 20 days in a row cure chronic diseases through accumulation of the stimulation effect of each treatment. This is the non-specific effect of acupuncture.
- 
- The developed HSEM allowed me to monitor and find minor imbalances in the body, long before the physical symptoms would appear. This allows a very early detection of oncoming disease and its prevention with stimulating acupuncture.
- 
- My HSEM was also used to measure the effect of magnetic matrices on the body energy balance and health. Positive balancing health effect was found after 3-months sleeping on magnetic matrice.
- 
- My HSEM was used to measure: 1/ the positive healing effect of magnetized water on the human body, and 2/ the positive impact of magnetized water on plants.
- 
- My HSEM was also used to measure the effect of Reiki (energy) healing on the body. "Rei-Ki" means "Universal Energy". Since the Reiki Healers claim they use Universal Energy to heal, Reiki healers and their patients were measured before and after Reiki treatment. After treatment, the energy of both, healers and patients, were found increased and more balanced. This proves that Reiki healers do use external energy source - universal energy. My HSEM measurements also revealed that when the Reiki healers used crystals for healing, the energy of the patient was better balanced.
- 
- My HSEM was also used to measure the effects on the body of different colors of light and different sounds.
- 
- My HSEM was also used to measure the effect of way of thinking. I found that positive thinking increases the body energy and improves the energy balance, which means positive thinking makes us healthier. Negative thinking decreases the body energy and makes the energy more imbalanced because the genetically inherited weak organ drops in energy

maximum. This means that every negative thought takes us a step farther to a disease of the genetically inherited weak organ.

- 
- Measurements with my HSEM revealed that mild laser and SQUID (Superconducting Quantum Interference Device) could be used to improve the energy balance of the body, and if so should be more frequently used in medicine.
- 
- Measurement with my HSEM allowed me to diagnose precisely bipolar disorder with simple and cheap electric measurements (instead of using expensive MRI), and distinguish it from irregular function of the thyroid gland, which has the same symptoms.
- 
- Measurements with my HSEM of Autistic children revealed imbalance in their self-regulating mechanisms, which was found to be different for different children. Autism is a very wide category and includes many different types of behavioral problems. I believe I can sort the Autistic children according to their type of imbalance, which will be the first step toward finding ways to balance them and make them normal.
- 
- HSEM measurements can also detect cancer years before the cancer symptoms would appear by monitoring the energy balance of the body. This would allow early detection and prevention of the cancer disease.
- 
- The specific frequencies of parasites were measured in saliva samples and these frequencies were successfully used to kill the parasites.
- 
- Nonlinear electromagnetic field was generated to create an oxygen-enriched air flux, which can be used for sterilization and medical rehabilitation.
- 
- For the purposes of production of antibiotics, fermentation, and bioremediation, a device for electrical stimulation of microbial growth was developed.

### **Invited Lecturer**

- On the Molecular Structures of Water, reported at the Workshop on Water Structure, Marburg, Germany.
- On the Liquid-Crystal of P-azoxyanizole, reported at the Institute of Molecular Physics, Poznan, Poland.
- On the Use of Magnetic and Electric Fields for Diagnosis – lecture at the Vanderbilt University, Nashville, Tennessee.
- Nonlinear Mathematical Model of the Body Self-Regulating Mechanisms - reported at the International Workshop on Biophysical and System

- Approaches, Budapest, Hungary.
- “Nonlinear Mathematical Model of One Acupuncture Meridian” - reported at the 8<sup>th</sup> World Congress on Acupuncture. Nonlinear equations have more than one solution and my nonlinear equation had 2 solutions – electric impulse and wave. Electric impulse running from the treated acupuncture point in the direction of the acupuncture meridian was measured, but not waves. Waves running from the treated acupuncture point in the direction of the acupuncture meridian were predicted. The Hungarians invited me to give the same talk at the Hungarian Academy of Sciences in Budapest, Hungary. After my report, the Hungarian Academy issued grant money for research and it was experimentally confirmed that waves do run from the treated acupuncture point in the direction of the acupuncture meridian. Their results were published in: *Acupuncture and Electro-Therapeutic Research* (Int. J.) v.9, p. 217-223 (1984) and were reported at the International Acupuncture Conference in Prague, Czechoslovakia, in 1985.
  - Hem and Porphyrin Structures and Biological Functions – lecture at the University of Warsaw.
  - Visiting Professor at the Department of Biophysics, Moscow University.

### **Astrophysics Articles Published after July 2017**

- “Ring Currents Induce the Solar Magnetism and Cause Its Oscillation in Brightness” is an article published in *Open Journal of Mathematical and Theoretical Physics*, 2 (2) 2019. The article explains the observed oscillations in the brightness of the Sun. It is not a systematic error in measurements, as Dr. Zhao thinks. I provided a proof that the spinning of the Sun induces ring currents. The ring currents of the Sun spinning clockwise and the ring currents spinning counterclockwise shift the spectral lines in opposite directions (Doppler shift) and this results in oscillations in brightness.
- 
- “Solar Energy and Dynamic” in another article published in: *Open Journal of Mathematical and Theoretical Physics*, 2 (2) 2019. In this article, I explained that the source of solar energy must be outside the sun because the hottest is the solar corona and the temperature goes down as we go toward the core. The cycle of solar activity was explained as high solar activity when the sun spins clockwise and sucks energy in (warm periods on Earth) and low solar activity when the Sun spins counterclockwise and loses energy (Ice Ages on Earth). This makes the Sun a dynamic self-organized system breathing energy in and out.
- 
- “How Was the Material World Created? – Origin of its NEMF” is an article published in: *Open Journal of Mathematical and Theoretical Physics*, 2 (2) 2019. The article explains that the material world was created by Black Holes of anti-matter with hyperboloid shape and the NEMF that separated



the matter from the anti-matter got imprinted on all material creations. This automatically explains the dualism wave-particle. The predicted hyperbolic shape of the Black Holes was later confirmed by a telescope photo of a Black Hole.

- 
- “Coriolis Forces, Earth Magnetic Field, and Nonlinear Physics” is an article published in *Open Journal of Mathematical and Theoretical Physics*, 2 (2) 2019. The article explains what causes the Coriolis forces. Coriolis’ description of the forces is right – they are different in northern and southern hemispheres of the Earth. However, his explanation that Earth’s spinning is causing the Coriolis forces cannot be right because the spinning is the same for both hemispheres. The magnetic field of the Earth, which is different for the northern and southern hemispheres of the Earth, causes the so-called Coriolis forces.
- 
- “Why Solar Cycles? Modeling the Dynamic of Solar Activity” is an article published in *Open Journal of Mathematical and Theoretical Physics*, 2 (2) 2019. The article offers a dynamic model explaining the periodic changes of high and low solar activity. The model predicts periodic changes in the solar shape and the Parker’s Solar Probe sent to the Sun to measure its activity and solar wind confirmed the predicted by me periodic changes in the shape of the sun.
- 
- “Nonlinear Mathematical Model in Torus Presentation Explains Why the Orbits of the Planets Are Ellipses and Explains the Cycle of Precession of Our Sun”. This article is published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019, and explains for the first time: why the orbits of the planets are ellipses in the whole Milky Way (not only in our solar system), and what causes the cycle of precession of our Sun.
- 
- “Nonlinear Mathematical Model Explains the Global Warming on Earth” is an article published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article explains the Global Warming caused by symmetric alignment of planets on both sides of the Sun, which started it in 2005. The Global warming was expected to end at asymmetric alignment of 7 planets only on one side of the Sun on December 21, 2020 because the asymmetric alignment will flip the magnetic poles of the Sun and end its activity because the Sun will start spinning in opposite direction and loose energy. This was expected to end the solar activity and the Global Warming. If the Global Warming continues look for environmental factors.
- 
- “Why Are the Earth’s Magnetic Poles Flipping Irregularly?” This is another interesting article published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article explains why the magnetic poles of the Earth flip irregularly. Earth’s satellites show that our Earth is clef,

which points to dramatic events in the past. Ancient Hindu sources were used to explain what exactly happened.

- 
- “Alexander Frieman Cosmology of Expanding and Contracting Universe” is another interesting article published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article reveals the cycles of expansion and contraction of the Universe in full agreement with ancient Hindu sources.
- 
- “How Are Planets Born?” is an article published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article explains how planets are born – they planets are born from anti-vortices of the star they orbit, but they were fathered by a wondering Black Hole.
- 
- “How Planets Die at the End of the Star’s Lifetime” is published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article explains how the planets die – observations show that as the star ages, it pools its orbiting planets closer and closer, and peeling them layer by layer, uses them for fuel. In this way the planets are recycled at the end of stars’ lifetime.
- 
- “Why is the Planet Mars Old And Cold?” is another interesting article published in *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article explains that Mars didn’t originally belong to our Solar System. In full agreement with Hindu texts, Mars originally belonged to the old Sagittarius Dwarf Galaxy and was sucked into our solar system during conjunction of the planets. That is why Mars is old and cold without liquid core and volcanic activity. Also the ratio of Mars’ oxygen isotopes is different from the ratio of the Earth and the Moon, which proves that Mars didn’t originally belong to our Solar System.
- 
- “Unification of the Gravitational and Electromagnetic Field through Nonlinear Physics” is published in: *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article offers a solution of the problem (unification of the gravitational and electromagnetic field through nonlinear physics), which Einstein tackled for 35 years and couldn’t solve because he didn’t know nonlinear physics.
- 
- “Gravitational Waves or Electromagnetic Waves and How They Influence Us?” is another interesting and innovative article published in: *Global Journal of Science Frontier Research (A)*, 19 (10) 2019. The article is explaining that the detected by LEGO waves are electromagnetic waves, not gravitational waves.
- 
- “Recent Finding in Astronomy Point to Turbulence and Strong Magnetic Fields (Correct Prediction of Black Hole Shape)”. Published in: *Global*

- Journal of Science Frontier Research (A), 19 (10) 2019 the article points to the important role turbulence and strong magnetic fields play in astronomy and astrophysics. I predicted that the Black Holes must have hyperboloid shape and must spin fast. The first photo of a Black Hole published on April 10, 2019 proved the hyperboloid shape of the Black Hole I predicted. The same photo in polarized light (published in 2021) showed that the Black Holes spin, just as I predicted.
- - The article: The Power of Mind to See the Invisible published in Advances in Complementary and Alternative Medicine, 5 (2) 2019 explains how predictions like the shapes of Black Holes are done. These people are seeing with their Mind through the Quantum Computer in the Subconscious, which being Quantum Computer can make quantum jumps to the future. This Quantum Computer operates with the waves of our biofield NEMF, seen as aura.
  - 
  - Why Does the Hyperbolic Shape of Black Holes Require Non-Euclidian Geometry is another interesting and innovative article published in Global Journal of Science Frontier Research (A), 19 (10) 2019. The article explains why everything material, created by hyperboloid shape Black Hole, would have seven discrete energy levels. The article also explained that the description of hyperboloid shape would require Non-Euclidean geometry.
  - 
  - “It is Impossible to Create the Universe without Nonlinear Physics” because everything in the Universe spins (galaxies, stars, planets). This interesting and innovative article is published in Global Journal of Science Frontier Research (A), 19 (10) 2019.
  - 
  - The article: “Nonlinear Physics Gives Answer Why the Pyramids Were Built” is published in: Global Journal of Science Frontier Research (A), 19 (10) 2019. The article explains that the pyramids were built on top of magnetic anti-vortices emitting Earth energy (proof provided). The purpose of building pyramids on top of Earth’s magnetic anti-vortices emitting energy was to balance (annihilate) the emitted Earth energy, which if not balanced would be released as destructive seismic activity.
  - 
  - The Mystery of the Black Sea Floods Solved (Journal of Earth Sciences and Climatic Change, 7 (5) 2018) explains that the Black Sea had two sets of fresh water and salty water floods. The first set of 2 floods was when the huge polar ice caps of the Big Ice Age were melting. This caused the so-called Noah’s Flood, which I dated based on study of the glaciers. It took place 9,500 years ago and this is the time of the first set of 2 Black Sea floods. The second set of 2 Black Sea floods was when the polar ice caps of the first Mini Ice Age (after the Big Ice Age) were melting, which caused local floods. It was 7,000 years ago, according to study of the

glaciers. This dating is in full agreement with Dr. Ballard's dating with C<sup>14</sup> of a piece of wood retreated from a flooded house on the bottom of the sea (Dr. Ballard found the wrecked ship Titanic).

- 
- Solar Activity and Its Stronger Magnetic Field Stimulated the Human Brain and Brought the Renaissance is published in: American Journal of Biomedical Science and Research, 4 (6) 2019. For the first time, the article explains that the cultural awakening during the Renaissance was a result of increased solar activity and stronger magnetic field of the Sun, which stimulated the human brain and brought the Renaissance. Study of the glaciers did record this warming in the middle of the last Ice Age.
- 
- "Is There Science behind Astrology? Nonlinear Physics Explains the Astrological Influence on Human Health and Development". This is another interesting and innovative article published in: SO Journal of Immunology, 7 (1) 2019. Our science neglects the influence of far stars and constellations on our body, but considering the fact that our biofield (aura) is weak informational NEMF (1,000 times weaker than the NEMF of the material body), the magnetic influence of far stars and constellations (astrology) on our weak NEMF called biofield (and seen as aura) should matter."

#### **Health-Related Articles Published after July 2017**

- "Acupuncture Points – Detection, Morphology, and Surgical Recommendations" is an article published in: Chronicles of Medicine and Surgery 2 (4) 2018. After explaining the morphology of the acupuncture points, the article explains why it is important the surgeons to avoid the acupuncture points during surgery. For this to happen, all surgeons should take a course on acupuncture.
- 
- "Why Is It so Important to Avoid the Acupuncture Points during Surgery? Phantom Pain and Phantom Leaf Have the Same Holographic Nature" is published in: Chronicles of Medicine and Surgery 2 (6) 2018. The article explains for the first time why some people with amputated leg or arm complain about feeling pain in the amputated leg or arm – it is called phantom pain. Phantom pain is a result of surgery passing through acupuncture point (or points), which had been cut and stitched. The leg or arm had been cut, but the biofield (NEMF) is whole piece (we know this from Kirlian photos of cut leaves that the biofield seen as aura (which is NEMF) of cut leaf is a whole piece). The whole piece biofield (aura) of the cut leg or arm allows feeling pain in the amputated leg or arm through the waves of the NEMF.
-

- “New Presentation of the Acupuncture Law of Five Elements Considering the Shape of the Human NEMF”. The article is published in: *International Journal of Complimentary and Alternative Medicine*, 12 (3) 2019. The new presentation of the human NEMF as two intersecting pyramids – one with top up representing the solid less-active organs, the other with top down representing the active hollow organs - is a superb visualization allowing the see and remember easily the internal dependences of the organs.
- 
- “The Nonequilibrium Theory of Prigogine Explains Why the Cure of Chronic Diseases is Slow, Difficult, and Unpredictable”. The article is published in: *Acupuncture and Electro-Therapeutic Research*, 43 (1) 2018, and explains that each chronic disease is a far-from-equilibrium state with deep energy minimum, which resulted from strong or prolonged stress. That is why the cure of the chronic disease, which means leaving the far-from-equilibrium state of chronic disease, is slow, difficult, and unpredictable.
- 
- “The Acupuncture Meridians Are Wave Sensitive – Quantum Ways of Diagnosing, Drug Testing, and Healing (Acupuncture and Electro-therapeutic Research, 42 (2) 2017). The waves (predicted by my nonlinear mathematical model of one acupuncture meridian, which were experimentally confirmed by a Hungarian scientist) explain all ancient ways of diagnosing, drug testing, and healing.
- 
- “Can Dowsing Be Used for Diagnoses?” is another interesting article published in: *Advances in Complimentary and Alternative Medicine*, 4 (4) 2019. It gives positive answer to the question. Usually, dowsing is used to find underground water or minerals. I followed dowsers with magnetometer and I found that they detect changes in the magnetic field of the Earth. In the same way, dowsing can be used to detect changes in the magnetic field of the body, which signal dysfunction, and (just as SQUID) dowsing can be used for diagnosis.
- 
- “What Causes the Hurricanes and Tornados Influences Our Brain and Health” is published in: *Advances in Complimentary and Alternative Medicine*, 4 (4) 2019. The article points out that the changes we created in the electromagnetic field of the Earth, which cause the increased number of hurricanes and tornados, will of course influence our biofield (aura) NEMF. Since this biofield NEMF rules and regulates everything in the body, this means that what causes the hurricanes and the tornados will influence our brain and health.
- 
- “Obesity and Microwaves” is published in: *Advances in Complimentary and Alternative Medicine*, 4 (5) 2019. It draws attention to the fact that consuming food that has been cooked or warmed in a microwave oven

increases the amplitude of stomach contractions with periodicity 1.5 hour. This increased amplitude of stomach contraction creates the false feeling of hunger and the increased food intake leads to obesity.

- 
- “How Distress Causes Cancer” is published in: *Advances in Complimentary and Alternative Medicine*, 1 (4) 2018. It explains that distress (negative emotions) lower the energy of the NEMF that integrate the cells. The disconnected cells dedifferentiate, as they do in the case of cuts, to be able to multiply fast and heal the wound fast. However, since there is no cut (and current of regrowth to rule the regrowth), the cells multiply senselessly. Russian scientist found that collagen formations with the shape of ‘stacked coins’ disconnect the cells and make them cancerous cells.
- 
- “The Nature of Neurasthenia” is published in: *Advances in Complimentary and Alternative Medicine*, 4 (2) 2019. It explains that neurasthenia is not a disorder of the nervous system, as the medical doctors think. It is a disorder (caused by distress) of the switch of the spinning of our biofield (aura) NEMF, which has emotional basis. At positive emotions, our aura spins clockwise and sucks energy in, which explains why we feel in high spirit. At negative emotions, our aura spins counterclockwise and emits energy, which explains why we feel in low spirit. The switching disorder of the biofield’s spinning of neurasthenics leads to strong oscillating NEMF, which make the neurasthenics to blow bulbs, disable all kinds of machines, etc.
- 
- “How the Moon Influences the Body and Should We Consider This When We Heal?” is an interesting article published in: *Advances in Complimentary and Alternative Medicine*, 5 (1) 2019. It explains that the increased water content in the body during full moon, should be considered not only when acupuncture is done (as ancient texts advice us to do), but also when surgeries are done.
- 
- “Elderly, Are You Ready for the Moon?” is published in: *Advances in Complimentary and Alternative Medicine*, 5 (2) 2019. It is offering the creation of a station for the elderly on the Moon because as the body energy decreases with aging, it would be much easier to move in the weaker gravitational field of the Moon.
- 
- “Who Is Becoming Autistic and Why?” is published in: *AS Nutritional Health*, 3 (11) 2019. The answer is: Autistic are becoming the most sensitive individuals. They are victims of their high sensitivity (emotional, drug, food, and stress sensitivity). This increased sensitivity is specific for people who are spiritually and intellectually high with high frequency of their biofield (aura)’s NEMF. This makes us to expect autism to be sometimes related to food intolerance.

- 
- “Measuring Autism and Food Intolerance to Determine Their Connections”. Published in: *AS Nutritional Health*, 4 (1) 2020. It explains that consuming food, which the body cannot assimilate, could lead to certain type of autism. It was also found that inability to assimilate sugar could dramatically slow the mental development of a child because the active brain being 2% of the body weight consumes 60% of the glucose (and 40% of the oxygen).
- 
- Determining Food Intolerance without Putting the Food in Your Mouth” (*AS Nutritional Health*, 3 (11) 2019). This is the best way to proceed when food allergies are present. It is highly recommended to test each food with dowsing sticks before consumption - it determines the compatibility of the NEMF of the person and NEMF of the food. If this is always done, there will be no allergic reactions to food.
- 
- “Why Does Humans, Plants, and Crystals Have NEMF?” is another article published in: *AS Nutritional Health*, 3 (11) 2019. The waves of the biofield (aura) NEMF of humans, plants, and crystals scan the environment and if the environment has changed, they send signals to the material body how to change to adapt the new environment. Thus, the presence of NEMF grants to humans and plants (and even to crystals) unlimited possibilities to be in synchrony with the environment.
- 
- “The Origin of Plant Diversity and the Origin of Human Races” is published in: *American Journal of Biomedical Sciences and Research*, 4 (3) 2019. It is an article explaining that the whole diversity of plants and the origin of races on Earth resulted from adaptation to new environments through the biofield (aura) NEMF.
- 
- “Cancer is a Lost Control over Cellular Growth Caused by Stress” is published in: *Advances in Complimentary and Alternative Medicine*, 1 (4) 2018. The article describes how stress causes cancer. However, if stress causes cancer, we should not tell the cancer patients that they have cancer because we are killing them with the “good news” that they have deadly disease. Indeed, the dead rate of cancer among mentally retarded, who do not know that cancer is deadly, is 4 times lower.
- 
- “Cancer is Nonlinear Structural Disorder Caused by Stress” is published in: *International Journal of Complimentary and Alternative Medicine*, 11 (6) 2018). I studied our aura’s NEMF my entire life and I got a clear picture in my Mind about the ruling role of this NEMF. This article for the first time explains how stress creates nonlinear structural

disorders, which lead to cancer. Mathematical model was used to describe the process.

- 
- “Physics, not Chemistry, Will Solve the Cancer Problem” is published in: *Research in Medical and Engineering Sciences*, 6 (4) 2018. The article explains that all biochemical processes in the body are ruled and regulated by the weak informational biofield (NEMF) seen as aura, which I measured for almost 40 years. If so, instead of trying to restore the normal functioning of the cancer cells with chemotherapy (which has terrible side effects), we can restore the normal functioning of the cancerous cells by changing the weak informational NEMF, which rules the biochemistry. This means physics, not chemistry, will solve the cancer problem, and this is going to be cure without side effects.
- 
- “How Homeopathy Works – Homeopathy and Cancer” is published in: *International Journal of Complimentary and Alternative Medicine*, 12 (1) 2019. The article explains how homeopathy remedies heal. Yes, the water solution of the healing substance was so many times shaken and diluted that substance was not left. Yes, the substance is not there, but the frequencies of the substance are imprinted on the structure of the water. If so, cancer can be cured with homeopathic remedy with imprinted appropriate for cancer frequencies.
- 
- “Explaining the Cancer Cure with Frequencies” is published in: *Journal of Clinical Immunology and Microbiology*, 2 (2) 2021. This is an article explaining how the so-called Rife machine was curing cancer with frequencies. Dr. Rife intuitively created the machine in the 1930s, but could not explain why the used field is so weak. My explanation is: the biofield (seen as aura) is weak informational field, which rules and regulates everything in the body - not with its strength, but with the information it carries. Dr. Rife machine restores the normal functioning of the cancerous cells by imitating the frequencies of the weak informational biofield NEMF, which rules and regulates everything in the body.
- 
- Does the Water Have Memory and Why?” is published in: *Journal of Natural an Ayurvedic Medicine*, 4 (1) 2020. The article explains that liquid water is clusters of ice swimming in liquid water. The ice clusters being crystals have the ability to memorize.
- 
- “Why Does Our Body Have so Much Water?” published in: *Journal of Medical Research and Health Sciences*, 4 (10) 2021. The answer is because the body water is the media that imprints (memorizes) the information of our weak informational NEMF. Through the water, the biofield NEMF (seen as aura) rules all biochemical substances



dissolved in it and in this way rules and regulates everything in the body.

- 
- “Schizophrenia and Cancer” is published in: International Journal of Complimentary and Alternative Medicine, 11 (4) 2018. It is an article revealing the connection schizophrenia – stress – cancer. It is solving the controversial dilemma are schizophrenics having more or less cancer. The answer is schizophrenics have more cancer because they are more stressed.
- 
- “From Soap Bubbles to Cancer” is published in: EC Emergency Care, 4 (1) 2020. It reveals how research on soap bubbles benefited the research on cancer.
- 
- “Info Energy and Stem Cells Medicine” is published in: Current Trends of Biotechnology and Biosciences, 15 (1) 2018. If we want to be considered advanced civilization, we shouldn't consider ourselves a bag with chemicals interacting in a certain way, but we should consider ourselves intelligent beings endowed with mind and emotions. Emotions, way of thinking, and mind are indelible part of our nonlinear electromagnetic field (NEMF), which we see as aura, and which I studied for almost 40 years. As intelligent beings, we should understand that there are two ways to restore the humans' health: one is by influencing the chemical reactions in the body (which we do with the help of pharmaceutical industry) and the other is by influencing our biofield (aura) - a weak informational NEMF that rules and regulates everything in the body. This is the so-called Info-Energy Medicine or Quantum Medicine. Both medicines should have equal right of existence. Special attention is devoted to the stem cells used in combination with the Info-Energy Medicine.
- “Why Should Our Science Accept the Fact that We Have a Quantum Computer in Our Subconscious?” published in: MO Journal of Proteomics and Bioinformatics, 9 (3) 2020. From hypnosis, (which puts the Conscious to sleep to access the Subconscious), we know that hypnotized people with sleeping Conscious can calculate at least 10,000 times faster, which reveal the existence of supercomputer in the Subconscious. The functioning of all our organs is subordinated to the Subconscious because we don't have conscious awareness of their functioning. The holographic representation of all our organs on the palms, feet, ears, and irises means that our organs are ruled and regulated on holographic principle from the Subconscious - probably the supercomputer in the Subconscious rules and regulates them. Since holographic images are created with coherent (laser) waves, obviously the super-computer in the Subconscious operates with coherent waves, i.e. it is a Quantum Computer operating with waves.

(These must be the waves of our weak informational and emotional biofield (aura) NEMF because the functioning of our organs is modulated by emotions). The Quantum Computer, being a Quantum Computer, can make quantum jumps to the future and foresee the future and quantum jumps to the past and see the past – it is called clairvoyance. Telepathy is a resonance of the Quantum Computers of two individuals. But pay attention, our Creators wisely limited the access to the powerful Quantum Computer - only highly spiritual people (with frequency 400 – 800 Hz NEMF), who meet some moral criteria, have access to the powerful Quantum Computer and have clairvoyant and telepathic abilities. If we are wise, we should do the same – limit the access to the powerful Quantum Computers we create.

- “Informational Health – Accessing the Quantum Computer for Healing” (*Current Trends in Biomedical Engineering and Biosciences*, 17 (1) 2018). EEG measurements show that when we meditate or pray our Conscious is sleeping, which allows us to access with information the Quantum Computer in our Subconscious. Our prayers for healing (and our affirmations during meditation for life success) work through the Quantum Computer in the Subconscious operating with the waves of our weak informational NEMF (seen as aura).
- “The Origin of Intellect” is another interesting article revealing that our intellect comes from the ability to access the Quantum Computer in our Subconscious. It is published in: *MO Journal of Proteomics and Bioinformatics*, 9 (4) 2020. Since the Quantum Computer operates with the waves of the biofield NEMF (seen as aura), which is our emotional Spirit, the higher is the Spiritual Level of an individual, the higher is the frequency of his NEMF. People with frequency of their NEMF 400 – 800 Hz are the ones that have access to their Quantum Computer and they manifest high intellectual level, as well as clairvoyant and telepathic abilities. However, the majority of the people on Earth (~90%) have frequency of their Spirit (NEMF) 200 Hz. These people have never had access to their Quantum Computer and have never experienced telepathy or clairvoyance. That is why they don't believe the Quantum Computer in the Subconscious exists and they don't believe clairvoyance and telepathy exist. Since these people are majority (~90%), we have a science that denies the existence of clairvoyance and telepathy, which keeps us at kinder-garden intellectual level.
- “Bioinformatics' Resonance in Myths and Science” is published in: *MO Journal of Proteomics and Bioinformatics*, 9 (1) 2020. This interesting article explains why scientists living at different places (without any contact between them) come up with the same theories and why people living on the opposite side of the globe come up with the same

myths. It is because this information comes from the same place – the Quantum Computer in the Subconscious.

- “Holographic (Quantum) Way of Seeing, Hearing, Smelling, Memorizing, and How to Use Them for Diagnosis published in *Research in Medical and Engineering Sciences*, 5 (3) 2018. This interesting article explains how the seeing with the Mind is done. Who could see with his Mind? Only highly spiritual people with high frequency of their aura (Spirit) (400 – 800 Hz), who have access to the Quantum Computer, could see with their Mind. They can see the aura of the people they talk to, see their type of personality, as well as their health balance. Thus, seeing with the Mind could not only be used for diagnosis, the person could also intuitively see the healing. Also, being able to see with the Mind an oncoming danger in advance could increase many times the individual’s chances for survival.
- “People Seeing with the Mind through the Quantum Computer in the Subconscious” published in: *International Journal of Complimentary and Alternative Medicine*, 11 (6) 2018). It is another interesting article, which lists people seeing with their mind: 1/ scientists like Poincare and Galois, who were ahead of their time 100 years with their mathematical theories; 2/ Tziolkovski, who was 70 years ahead of his time with his vision of the cosmos; 3/ spiritual leader Buddha who was able to see with his Mind the number of all inhabited planets in the Milky Way, etc.
- “New Light on the Attractors Creating Order out of the Chaos” (*International Journal of Complimentary and Alternative Medicine*, 11 (4) 2018). This article throws new light on the 4 attractors of the nonlinear theory and adds 5<sup>th</sup> attractor (depending on 5 variables) to the existing four. The attractors are like energy valleys, to which the development of all systems with optimal minimum energy are attracted. 1/ The point attractor reflects the unity and struggle for dominance of opposite things; 2/ the two-dimensional attractor describes cyclic processes (described by 2 variables); 3/ the three-dimensional attractor has the torus shape NEMF, to which all three-dimensional objects adhere (described by 3 variables); 4/ the four-dimensional attractor is described by 4 variables. And 5/ the added five-dimensional attractor (with 5 variables) describes the emotional Subconscious, which mostly projects on the right hemisphere of the brain.
- 
- On the Universality of the Quantum Approach” published in: *Research in Medical and Engineering Sciences*, 7 (4) 2018. In the quantum world everything is interconnected one energy system. If so, quantum mechanics cannot be applicable only to the micro-world built by micro-particles. At least now when we built quantum computers, we must acknowledge the fact that quantum mechanics must apply to more

than the micro-world. My studies lead to the same conclusion. In the way elementary particles emit and suck back virtual photons, the active Sun emits spinning plasma balls, which are sucked back. Thus, the micro- and macro-world exhibit the same dynamics and have the same torus-shaped nonlinear electromagnetic fields (NEMF). Also, helium nano-droplets exhibit at very low temperatures the same turbulent dynamics and have the same torus-shaped NEMF as the Sun and a single electron. It seems that quantum behavior is specific for all spinning NEMFs regardless are those elementary particles from the micro-world or sun (stars) from the macro-world.

- “Measuring the Vortices and Anti-vortices of the Human NEMF Called Chakras” published in: *Global Journal of Medical Research (K)* 19 (7) 2019. I spent 40 years of my life measuring with my patented sensitive equipment (HSEM) the human NEMF seen as aura and its 7 alternating vortices and anti-vortices called ‘chakras’ (which means ‘spinning wheels’ in Sanskrit). The seventh chakra on top of the head integrates the energy of the underlying 6 chakras. Each of the 6 ‘chakras’ rules a gland of internal secretion, which by secreting hormones directly into the blood stream (in amount mg/litter) rules and regulates everything in the body. The chakra balance determines the type of personality and the state of health – well-balanced chakras means health, while out of balance chakras means a disease and the imbalance is specific for each disease.
- “Why Is the Acupuncture Point Bai Hwei Point of Union?” published in: *Research in Medical and Engineering Sciences*, 5 (2) 2018. The point Bai Hwei on top of the head is the 7<sup>th</sup> chakra, which integrate the energy of the lying below it 6 chakras – that is why Bai Hwei is the Point of Union. The dynamic of the nonlinear electromagnetic field (NEMF) seen as aura, which has torus shape, is revealed through my measurements, which are in full agreement with different type of Russian measurements.
- “Why Prevention Instead of Cure of Chronic Diseases?” (*International Journal of Complimentary and Alternative Medicine*, 11 (1) 2018). Chronic diseases result from very strong or prolonged stress. They are stable states with deep energy minimum. It took time to get to this far-from-equilibrium state, called chronic disease (‘chronic’ means ‘slow’), and it takes time to get the body out of this state, which means the cure is slow. It requires series of 14 to 20 daily acupuncture treatments, which through accumulation of the effect of each treatment cure the chronic disease. But the cure is not only slow – it is unpredictable. External strong stress can interfere with the process of healing and ruin the whole healing process. That is why the right approach to chronic diseases is prevention - to monitor the chakra balance and as soon as imbalance appears to restore the balance with

appropriate acupuncture.

- “The Quantum Computer in the Subconscious - a New Dimension” published in: *International Journal of Complimentary and Alternative Medicine*, 11 (4) 2018). The article ascribes the Subconscious (and the Quantum Computer in it) to the 2 cones in the four-dimensional representation of Minkovski called “elsewhere”. These 2 cones were not used for anything because the causality principle does not apply there and things can move with a speed higher than the speed of light. However, these two cones are perfect match for the Subconscious and its Quantum Computer because being Quantum Computer it can make quantum jumps to the future and the past, which makes the causality principle not valid. Also, the Quantum Computer operates with the ‘light’ waves of the aura, but this ‘light’ is different from the light we see with our eyes. Proof of this is the fact that the people who can see auras, see with their minds even when their eyes are blindfolded. The aura’s ‘light’ can travel with a speed higher than the speed of the normal light, and this could explain the very high computational rate of the Quantum Computer, which operates with aura’s ‘light’.
- “Why the Subconscious Requires Relativistic Approach?” (*International Journal of Complimentary and Alternative Medicine*, 11 (4) 2018). If the Quantum Computer in the Subconscious operates with the aura’s ‘light’, which can travel with a speed higher than the speed of the normal light, the Subconscious would require relativistic description.
- “Conception – Why There Is No Rejection? – the Lesson Learned Will Revolutionize Organ Transplantation” *MO Journal of Proteomics and Bioinformatics*, 9 (4) 2020. Indeed, when organ is transplanted from one body to another, there is rejection. Why at conception there is no rejection to the sperm that comes from another body. It turned out that to avoid rejection the bone marrow in the body of the future mother starts producing cells of the father. This makes the mother’s body also tolerant to the future child, which will have father’s features and cells. The discovery of how mother’s body is made tolerant to the sperm of the father’s body at conception will revolutionize the organ transplantation. Obviously, to avoid rejection of the organ, bone marrow cells of the donor need to be injected into the bone marrow of the recipient.
- “The 21<sup>st</sup> Century Approach – No Average Patient. A Noninvasive Measuring of Drug Sensitivity (*EC Emergency Care*, 3 (4) 2019). There is no such a thing as average patient. I think, there should be at least 3 groups of patients – low sensitivity, middle sensitivity, and high sensitivity. The division to three groups can be done with noninvasive electrical measurements of the aura’s NEMF (vortex #3) with my HSEM. The person holds the drug in the right hand, while holding the

reference electrode in his left hand. This measures the compatibility of the NEMF of the drug and the NEMF of the person.

- “Health and Happiness Means Balance” is an article published in: *EC Emergency Care*, 4 (3) 2020). The article explains why Indian Yogi say that the best time to balance the chakras and restore the health is at dawn and dusk. Why? To this question they always answer: “The Guru knows.” My answer is because at dawn and dusk the spinning of our aura (Spirit) turn to opposite and the spinning of the chakras, which are the vortices and anti-vortices of our aura (Spirit), turn to opposite. At dawn the men’s aura (Spirit) start spinning clockwise and sucking energy in from the atmosphere for the activities of the day. At dusk the men’s aura (Spirit) start spinning counterclockwise and loosing energy to prepare the men for the rest during the night. The women’s aura always spins in opposite direction to the men’s aura (Spirit) and during the day the women suck energy from the Earth (from here comes the name Mother Earth) and during the night release energy to the Earth.
- “The Act of Conception is Magnetic in Origin and so Is the Attraction between the Sexes” is published in *Journal of Complimentary Medicine and Alternative Healthcare*, 11 (1) 2020. It is another interesting article. If the auras of men and women always spin in opposite directions (during the day and during the night) and spinning in opposite directions create opposite magnetic polarity, the attraction between the genders is magnetic in origin.
- “The Best Time to Heal...” with prayer or meditation is at dawn and dusk, Yogi Say. Why? Because the aura (Spirit) changes its direction of spinning – published in: *Global Journal of Science Frontier Research (A)*, 20 (5) 2020.
- “The Mystery and Healing Power of Magnetized Water - Magnetization, the 5G Fast Internet Technologies, and the Ongoing Pandemic, (EC Emergency Care, 4 (4) 2020). This is a frontier science article explaining the healing power of magnetized water – explaining how magnetized water melt stones, improve digestion and assimilation, etc. The article explains why the impact of external magnetic and electromagnetic fields on the body is substantial – because they influence our weak informational NEMF seen as aura, which is our protective shield against viruses. Viruses can harm the body only if the aura-shield is not strong enough to stop them. Russian scientists found that viruses manifest themselves in the aura (NEMF) in the mm diapason. Since the 5G fast internet operates in the mm diapason, the use of 5G fast internet can be expected to influence our aura (NEMF), which is our protective shield, and to harm our health.
- “The Ongoing Pandemic and the Informational 5G Fast internet

Technology” is published in: EC Emergency Care, 4 (10) 2020. The article discusses in details the research of the Russians on the aura’s field. They found that missing frequencies in the aura could cause a disease. They also found that applying the missing frequencies to the aura could cure the disease. If so, the danger of using 5G fast internet, which operates on the frequency of our aura’s field, is real.

- “Pandemic, Miracles, and Miraculous Cures” (EC Emergency Care, 4 (10) 2020). The article gives the best time for miraculous cures: 1/ with prayer or meditation at dawn and dusk when the aura (Spirit) changes its direction of spinning or 2/ when the breathing switches from right to left nostril or vice-versa. Since the left nostril is related to the right hemisphere and the right nostril to the left hemisphere, during the switch left <--> right nostril breathing both brain hemispheres are active. Since the right brain hemisphere is mostly related to the Subconscious and the left hemisphere mostly related to the Conscious, during the switch left<->right nostril breathing both the Subconscious and the Conscious are active and this allows access to the Quantum Computer in the Subconscious, which rules and regulates everything and is the most powerful healer.
- “More about the Pandemic, the Aura, and the 5G Fast Internet” (EC Emergency Care, 5 (3) 2021). The article warns that that if we survive the 5G fast internet technology (1 – 2 GHz), the next 6G technology will change our DNA, according to the studies of the Chinese doctor Kanchgen, who found that microwave emission with frequency 11 GHz changes the DNA.

Measuring NEMF for Diagnosis – Adequacy of Magnetic and Electric Measurements.” (Acupuncture and Electro-Therapeutic Research, 42 (2) 2017). As our science and medicine develop farther, we will start seeing better the ruling and regulating role of the human NEMF and its important role in our health and wellbeing. I have a highly sensitive patented energy meter (HSEM) measuring the electrical component of the human EMF and I have been doing measurement with it for the last 40 years. This allowed me to march ahead of my time. In this article, we show the adequateness of my electric measurement with the magnetic measurements of Dr. Methvin. Both methods found that the acupoints that need to be treated to restore the balance (i.e. heal) are the same.

- “Our Unlimited Possibility to Adapt” (SO Journal of Immunology, 6 (2) 2018) discusses the observed in children spontaneous development of immunity to HIV virus. Not only did the children had immunity to HIV virus – their immune system was 3,000 times stronger. This is because they evolved to a new type of human beings with active 24 codons in their DNA instead of the 20 active codons we have. I wonder

what kinds of secrets are hidden in the rest of our 44 inactive codons (the total number of codons in our DNA is 64).

- “On the Nature of Autoimmune Diseases and How Emotions Influence Our Immune System” (*SO Journal of Immunology*, 6 (5) 2018). Autoimmune diseases are diseases, in which the immune system of the body is turned against itself. Such a thing wouldn't happen without a reason – there should be some creatures living in the body, which turned the immune system of the body against itself not to be bothered. Such creatures are the Candida, simply called yeast. Since they live in symbiosis with the parasites in the body, you cannot get rid of the yeast unless you get rid of all parasites. Regular yearly parasites' cleansing is recommended for a good health. Autoimmune diseases are successfully treated with acupuncture. I found with measurements that negative emotions lower our immune system and the parasites love this.
- “Is Diabetes Epidemic? – Symbiosis as Collective Consciousness” (*Journal of Clinical Immunology and Microbiology* 1 (2) 2020). The article explains that research done in Europe found that diabetes is caused by a parasite called Pancreatic Fluke, which lives in the pancreas and has the shape of a pumpkin seed. It lives in symbiosis with the other parasites, which means they benefit from each other. The Pancreatic Flukes disable the pancreas, and the increased blood sugar benefits the fungus because the fungus lives on sugar. How such small creatures can be so smart? They have Collective Mind achieved through integration of the Mind NEMF (aura) of each parasite.
- “A Different Approach to Arthritis” (*RABS*, 1 (5) 2018). Arthritis pain comes from toxins deposited in the joints. One very serious source of toxins in the body are the parasites. Flush the body clean of all parasites with the herbs (described in my book “Delicious Herbal and Folk Remedies”) and the arthritis pain in the joints will seize. I have done it and I can assure you it works.
- “Body Regulating Mechanisms in Health and Disease – Stress, Hormonal Balance, and Diseases” (*SO Journal of Immunology*, 6 (1) 2018). The article describes how stress destroys the regulating mechanisms. The same stress causes different diseases in different individuals: 1/ in one individual, it causes chronic disease of the genetically inherited weak organ (when the person has a genetically inherited weak Humoral Immune System (HIS)); 2/ in another individual causes cancer of the genetically inherited weak organ (when the individual has genetically inherited weak cellular immune system (CIS)). 3/ The same stress causes mental disease in third individual when the individual has genetically inherited labile psyche.



- “Health, Disease, and the Informational (Quantum) Medicine (SO Journal of Immunology, 6 (2) 2018)). The Informational (Quantum) Medicine is based on the fact that everything in the body is ruled and regulated by the weak informational field (NEMF) seen as aura and we can use this informational field to restore the normal functioning. The article explains that Informational (Quantum) Medicine is the medicine of the future because it allows: 1/ correction of genetic defects - children born with DNA defect become normal when the NEMF of their mother with normal DNA is projected on their defected DNA; 2/ correction of the malfunctioning of sick organ by projecting on it information from a healthy organ, etc.
- “Secondary Immune Deficiency (like Chemotherapy Induced) Means No Vaccines” (Journal of Complimentary Medicine and Alternative Healthcare, 8 (1) 2018). Secondary immune deficiency is immune deficiency caused by chemotherapy or prolongs use of drug. When the immune system is weaker, immunizations should not be used because they are tailored for normal immune response and could be deadly for people with secondary immune deficiency.
- “Marihuana – Yes or No? (Journal of Natural and Ayurvedic Medicine, 3 (2) 2019). Now, when a lot of talking is going on about legalizing marihuana, I think I need to share the results of my measurements with the world. I measured students before and after smoking marihuana with my High Sensitivity Energy Meter (HSEM) and I found that the energy of the upper spinning energy centers of their nonlinear electromagnetic field (NEMF) is almost sucked out after smoking marihuana. This is a dangerous situation and based on this I think marihuana should remain illegal.
- “One More Reason to Keep the Marihuana Illegal – Marihuana and Mental Diseases” (Journal of Natural and Ayurvedic Medicine, 4 (2) 2020). Considering the fact that marihuana could trigger the mental disease bipolar disorder (I found this with measurements with my patented HSEM), I think marihuana should remain illegal.
- “Why Are We Here on Planet Earth? (The Narcotic Drugs Users Are Escapist)” (Journal of Natural and Ayurvedic Medicine, 4 (4) 2020). We are here on planet Earth to: 1/ learn to control our emotions, which come with the Spirit (seen as aura) and not to let the emotions control us, and 2/ overcome our ego, which comes from the survival instincts of the material body. The measurements with my HSEM showed that narcotic drugs reduce dramatically the energy of the emotional Spirit, i.e. they dramatically reduce the emotionality. Therefore, the narcotic drugs users are escapist – instead of learning to control their emotions, they use narcotic drugs to reduce their emotionality.

- “One More Negative Impact of Narcotic Drugs – Syndrome of Kandinski-Clerambault” (*Journal of Natural and Ayurvedic Medicine*, 4 (3) 2020). The psychiatrists call the complains of the narcotic drug users about demanded imposed behavior and imposed illness - Syndrome of Kandinski-Clerambault. The cure is to stop taking narcotic drugs, which caused the problem. However, this is possible only if they work toward changing their way of thinking from negative to positive. Their dominant negative thinking is what darkened their Emotional brain in the Subconscious (seen on MRI). The suppressed brain activity drew them to the use of exciting substances like narcotic drugs or alcohol.
- “Uncertainty Principle? Are Quantum Events Influenced by Our Conscious or Subconscious?... and Why?” (*Journal of Biotechnology and Bioinformation*, 3 (2) 2021). Why do we have uncertainty principle? It is because everything material is a material body and NEMF, which explain why every particle is a particle and wave at the same time. Also, our material body has two NEMFs - the NEMF1 of the material body and magnetically intertwined to it is the NEMF2 of the emotional Spirit. Thus, if we have troubles understanding why everything in quantum mechanics is with probability, it is because our science refused to acknowledge the obvious fact that we are a material body and NEMF1 and intertwined to it weak biofield (aura) with NEMF2 [3]. Our science denies the existence of both NEMFs because they are invisible for our eyes and NEMF2 is too weak to be measured (too weak but not impossible to measure because I have measured NEMF2 for 40 years). With the waves of the Spirit’s NEMF2 operates a Quantum Computer in the Subconscious and our Mind is result of the operation of this Quantum Computer (the Subconscious Mind is not product of our Conscious brain). And if so, when we try to measure something in the quantum (micro) world, things would be uncertain because our NEMFs would influence the NEMF of the measured particle.
- “Nonlinear Physics Gives the Keys to Harmonious Marriage” (*Journal of Complimentary Medicine and Alternative Healthcare*, 11 (2) 2020). What is wrong with being married by love? Why so many people divorce, if they married by love? It is because what we call Love is actually lust. It turned out that to improve the quality of the species, Mother Nature sexually attracts us to our opposites. For that reason, marriage based only on sexual attraction cannot last because you cannot be happy with your opposite to the end of your life. Couples married based only on sexual attraction would be mathematically presented as a resonance of two nonlinear sexual oscillators. Hawaiians believe that choosing a life-partner based only on sexual attraction is a choice from viewpoint of a fish, which knows only water. The key to harmonious marriage is to find your Soul Mate - an

individual who resonate to you not only sexually, but also mentally and emotionally. Hawaiians believe that choosing as a life-partner a Soul Mate is a choice from the viewpoint of a bird, which knows water, air, and earth. Thus, marriage between Soul Mates is expected to be much stronger because it is a resonance of three couples of nonlinear oscillators: mental, emotional, and sexual.

- The Symbiosis Material Body and Light Aura NEMF (*Journal of Medical Research and Health Sciences*, 4 (5) 2021). Our abilities to respond very fast, to juggle very fast, etc. are beyond the ability of our body's nervous system to react fast. They remain unexplained and demand revision of our concept that we are only a material body. Is the fast response done through the waves of the nonlinear electromagnetic field (NEMF) seen as aura? I measured for almost 40 years this weak NEMF. Is our NEMF (seen as aura) living in symbiosis with our material body? Symbiosis is coexistence of two entities, in which each one benefits from the presence of the other. What the material body benefits from the presence of NEMF? 1/ The fast running waves of the NEMF allow fast reactions. If the life of our material body depended only on the slow response of our nervous system, we would be dead long time ago. 2/ The fast running waves of our NEMF allow fast adaptation – the waves scan the environment and send signal to the material body how to change to adapt the new environment. 3/ The fast running waves of the NEMF make possible the operation of a fast, powerful Super-Computer in the Subconscious, which is the source of our full and partial intuitive creativity and our telepathic and clairvoyant abilities.
- “Explaining the Stimulation of Bone and Cartilage Regrowth with Very Weak Electric Field” (*Journal of Medical Research and Health Sciences*, 4 (5) 2021). Dr. Robert Becker reported in 1957 about his successful stimulation of humans' bone regrowth with very weak electric current, but he couldn't explain why the current needed to be so weak to work. I spent 40 years of my life first photographing and then developing very sensitive equipment (HSEM), which allowed me to measure the weak field of the aura. I found that this weak field is nonlinear electromagnetic field (NEMF), but this weak field rules and regulates everything in the body not with its strength but with the information it carries. So, the weak electric current, which Dr. Becker used to stimulate bone regrowth, imitated the weak informational NEMF that rules and regulates everything in the body. Later he used weak electric current to stimulate cartilage regrowth, but claimed that it works better when cartilage tissue is injected.
- Boost Your Immune System with Negative Ions during the Pandemic (*Journal of Community Medicine*, 9 (1) 2022). Negative ions dominate in the mountains, which explain why people living there are healthier,

while in urban areas the positive ions dominate. The Negative ions increase the body energy through the Crab cycle, and boost the immune system. A good source of negative ions are salt lamps with a heating light bulb inside. During the Pandemic, sleep with a salt lamp on to boost your immune system with the negative ions it emits and to stay healthy.

- Cooling of Lower Abdomen Boosts the Immune System, Reduces Abdominal Pain, and Improves the Sleep. It is also the perfect way to handle the hot flashes during menopause. Submitted in: (Journal of Clinical Immunology and Microbiology).

### **Publications:**

- ◁ *I have published 36 books – 1 textbook for graduate students and 35 popular science books,*
- ◁ *I have more than 300 scientific research articles published, which reflect my experimental research on measuring: 1/ the effect of acupuncture, 2/ the effect of Reiki (energy) healing, 3/ the effect of crystals on the body, and 4/ the effect of marihuana on the human body. Also, I measured the changes specific for autism, bipolar disorder, Alzheimer disease, etc.). My theoretical research includes mathematical modeling of nonlinear phenomena: influences of nonlinear electromagnetic fields or influence of stress on: solids, liquid crystals, and living being. Nonlinear mathematical modeling revealed: 1/ how acupuncture works; 2/ the nature of chronic diseases and how to cure or prevent them; 3/ / the nature of the periodically changing solar activity; and 4/ many other interesting mathematical models explaining different phenomena.*
- ◁ *30 reports on international and national congresses, conferences, and symposia, and*
- ◁ *25 popular-science articles.*  
(the list of 25 popular science publications is available upon request).

### **References**

Professor Anna Radomska, retired from: Division of Gastroenterology, University of Arkansas for Medical Sciences; (501) 551-4630 (cell.); e-mail: radomskaanna@gmail.com

Professor Deleep Sachan, retired from Department of Nutrition Sciences, University of Tennessee, Knoxville, TN 37916; tel. (865) 384-7776 (cell.); e-mail: dsachan@utk.edu

Professor John Biggerstaff was Head of the Center for Environmental Biotechnology, University of Tennessee, Knoxville; now he is back to Britain. e-mail: [jbiggers@gmail.com](mailto:jbiggers@gmail.com)

## LIST OF PUBLICATIONS

**List of *published books*** – 1 textbook “*Quantum Biophysics*” for my graduate students and the 35 popular science books:

1. M. Kuman      *Quantum Biophysics*, textbook for the Graduate School of Medical Biophysics, Sofia University Press, 1975, 326 pages.
2. M. Kuman      *The Differences - Male and Female - and How to Benefit from Them*, Health and Happiness Books, ©1996; updated and re-edited in 2008; ISBN: 1-893637-00-X.
3. M. Kuman      *Delicious Herbal and Folk Remedies*, Health and Happiness Books, ©1996; updated and re-edited in 2008; ISBN: 1-893637-01-8.
4. M. Kuman      *A Guide to the Mind Secrets*, Health and Happiness Books, ©1996; updated and re-edited in 2008; ISBN: 1-893637-02-6
5. M. Kuman      *What Everybody Ought to Know about Chronic Pain, Chronic Diseases, and Cancer*, Health and Happiness Books, ©1996; updated and re-edited in 2009; ISBN: 1-893637-04-2.
6. M. Kuman      *Modern Aspects of Ancient Acupuncture*, Health and Happiness Books, ©1997; updated and re-edited in 2008; ISBN: 1-893637-05-0.
7. M. Kuman      *Ancient Wisdom and Modern Science about Health and Happiness*, Health and Happiness Books, ©1998; updated and re-edited in 2007; ISBN: 1-893637-07-7.
8. M. Kuman      *Stress as Killer, Stress as Healer*, Health and Happiness Books, ©1998; updated and re-edited in 2008; ISBN: 1-893637-06-
9. M. Kuman      *Find Your Soul Mate - Secrets of the Soul*, Health and Happiness Books, ©1998; updated and re-edited in 2008; ISBN: 1-893637-03-4.
10. M. Kuman      *Blissful Insights of Soul and Mind*, Health and Happiness Books, ©1998; updated and re-edited in 2008; ISBN: 1-893637-08-

11. M. Kuman *Success in Life through the Power of Mind*, Health and Happiness Books, ©1999; updated and re-edited in 2007; ISBN: 1-893637-09-3.
12. M. Kuman *Yoga - Health Benefits, Science, and Wisdom*, Health and Happiness Books, ©1999; updated and re-edited in 2007; ISBN: 1-893637-10-7.
13. M. Kuman *Listen and Talk to Your Body and Soul*, Health and Happiness Books, © 2000; updated and re-edited in 2007; ISBN: 1-893637-62-X.
14. M. Kuman *Mounds and Pyramids - Who Built Them? The Mystery of Sun Worshiping. Origin of Celts, Welsh, and the "Native" Americans*, Health and Happiness Books, ©2000; updated and re-edited in 2007; ISBN: 1-893637-39-5.
15. M. Kuman *When Atlantis Rises Again - Redeemed Sacred Knowledge from before Noah's Flood*, Health and Happiness Books, ©2001; updated and re-edited in 2007; ISBN: 1-893637-40-9.
16. M. Kuman *New Apocalypse? What the Ancient Knew that We Don't Know?*, Health and Happiness Books, ©2001; updated and re-edited in 2007; ISBN: 1-893637-41-7.
17. M. Kuman *Ancient History since Noah's Flood - How Modern Science Shapes It*, Health and Happiness Books, ©2003; updated and re-edited in 2009; ISBN: 1-893637-45-X.
18. M. Kuman *Celts in America before Columbus? Origin of the 'Native' Americans*, Health and Happiness Books, ©2003; updated and re-edited in 2009; ISBN: 1-893637-47-6.
19. M. Kuman *Entertaining Astronomy and the True Story of the Amazon Women*, Health and Happiness Books, ©2004; updated and re-edited in 2007; ISBN: 1-893637-48-4.
20. M. Kuman *Science Speaks of God*, Health and Happiness Books, ©2005; updated and re-edited in 2008; ISBN: 1-893637-58-1.
21. M. Kuman *Funny Things Kids Say*, Health and Happiness Books, ©2009; ISBN: 1-893637-51-4.

22. M. Kuman *The Crystal Skulls of the 'Gods'*, science fiction, Health and Happiness Books, ©2008; ISBN: 1-893637-49-2.
23. M. Kuman *Following the Trail of the Holy Grail of the 'Gods'*, science fiction, Health and Happiness Books, ©2008; ISBN: 1-893637-50-6.
24. M. Kuman *Are We Martians or Atlantians? Going to the Past to Meet the Future*, science fiction, Health and Happiness Books, ©2009; ISBN: 1-893637-17-4.
25. M. Kuman *Earthly Gods from the Outer Space*, science fiction, Health and Happiness Books, ©2010; ISBN: 1-893637-51-4.
26. M. Kuman *How to Raise Healthy, Smart and Talented Kids*, Health and Happiness Books, ©2014; ISBN: 1-893637-26-3.
27. M. Kuman *Quantum Mind and Quantum Growth – Ways of Spiritual Growth*, Health and Happiness Books, ©2015; ISBN: 1-893637-53-0.
28. M. Kuman, *Womanizers – What Is behind Their Charming and Sexy Personalities*, Health and Happiness Books, ©2015; ISBN: 1-893637-52-2.
29. M. Kuman, *Graphene – the Foundation of the New Generation of Learning Computers*, Health and Happiness Books, ©2016; ISBN: 1-893637-54-9.
30. M. Kuman, *Glimpse to Future Science and Cosmology – the Same Fields and Dynamics in Stars and Men*, Health and Happiness Books, ©2017; ISBN: 1-893637-55-7.
31. M. Kuman, *The Mystery of Ether Revealed*, Health and Happiness Books, © 2020; ISBN: 1-893637-56-5.
32. M. Kuman, *The Mystery of the Universe Creation*, Health and Happiness Books, © 2020; ISBN: 1-893637-57-3.
33. M. Kuman, *Why Are We Emotional and Why Are We Craving Love?* Health and Happiness Books, © 2020; ISBN: 1-893637-59-X.
34. M. Kuman, *Quantum Jump to Future Science – Our Quantum Computer in the Subconscious*, Health and Happiness Books, © 2020; ISBN: 1-893637-60-3.

35. M. Kuman, *Explaining the Unexplainable through Uniting Science and Religion*, Health and Happiness Books, © 2020; ISBN: 1-893637-61-1.
36. M. Kuman, *Let There Be Light – United Science and Religion*, Health and Happiness Books, © 2021; ISBN: 1-893637-63-8.

Brief descriptions of the books with tables of content can be found on the internet at: [www.mariakuman.com](http://www.mariakuman.com)

#### **ORIGINAL SCIENTIFIC ARTICLES PUBLISHED IN JOURNALS AND BOOKS:**

1. T.K. Rebane, M. Kuman, Ring Currents in Large Quasi-Aromatic Systems, in the book: *Theory of Atomic and Molecular Electron Clouds*, Vilnius, 1969.
2. M. Kuman, T.K. Rebane, Magnetic Properties of Molecules with Alternating Atoms, *Compt Rendus de l'Academie Bulgare des Sciences*, v. 23 (9), p. 1051, 1970.
3. M. Kuman, T.K. Rebane, Quantum Mechanical Calculations of Diamagnetic Susceptibility of Molecules with Alternating Atoms, which Are Infinite in one Dimension, *Vestnik LGU* (Russ.), v. 44, p. 158, 1970.
4. M. Kuman, T.K. Rebane, Ring Currents in Cyclic Conjugated Molecules and their Diamagnetic Susceptibility Contribution, *Journal Str.Chimii* (Russ.), v. 12, p. 556, 1971.
5. M. Kuman, T.K. Rebane, Polyacene Model for Calculation of  $\pi$ -electron Diamagnetic Susceptibility of Infinite Graphite Bands, *Compt Rendus de l'Academie Bulgare des Sciences*, v. 24 (8), p. 1007, 1971.
6. M. Kuman, T. Rebane, Calculations of Magnetic Susceptibility of Hydrogen Molecule with the Methods of Vector Potential and Variation of Induced Current, *Bulletin de l'Institut de Recherche Atomique*, v. 22, p. 26, 1972.
7. M. Kuman, Free Electron Diamagnetism of Infinite Band, *Bulletin de l'Institut de Physique et de Recherche Atomique*, v. 22, p. 36, 1972.



8. M.D. Kuman, Diamagnetic Calculations of Monocyclic Molecules with the Method of Potential with Infinitely Small Radius, *Compt Rendus de l'Academie Bulgare des Sciences*, v. 24 (12) p. 1609, 1971.
9. V.A. Koptjaev, M.D. Kuman, T.K.Rebane, Limits of the Variational Method Applied to Magnetic Susceptibility Calculations of H<sub>2</sub> Molecule, *Vestnik LGU* (Russ.), v. 4, p. 33, 1972.
10. M. Kuman, Diamagnetic Susceptibility of Conjugate Systems with Alternating and Non-alternating Atoms - Theory and Comparison with Experiment, *Journal Str. Chimii* (Russ.), v. 14, p. 364, 1973.
11. M. Kuman, Valence and Forbidden Bands of Conjugate Systems with Alternating Atoms - Theory and Comparison with Experiment, *Ann. Physical Faculty*, v. 66, p. 82, 1973.
12. M. Kuman, First and Second Derivatives of the Eigenvalues of the Hamiltonian, *Molecular Physics*, v. 23, p. 407, 1972.
13. M. Kuman, Derivatives of the Eigenvalues of the Hamiltonian to Fifth Order. Connection with Molecular Characteristics, *Molecular Physics*, v. 23, p. 243, 1973.
14. M. Kuman, CNDO Study of p-azoxyanizole, *Compt Rendus de l'Academie Bulgare*, v. 29, p. 645, 1976.
15. M. Kuman, L. Tsankov, Influence of the Peripheral Groups on Heme Asymmetry, *Compt Rendus de l'Academie Bulgare*, v. 29, 645, 1976.
16. M. Kuman, Heme and Porphyrin Properties – Theoretical Investigation, published in the symposium materials book of the *IX International Symposium on Chemistry of Natural Products* (UPAC), v.1, p. 299, Varna, 1978.
17. M. Kuman, H. Kanetti, Effect of PAA Molecular Structure on the Nematic Liquid Crystal Phase, *Journal of Molecular Crystals and Liquid Crystals (Letters)*, v. 41, p. 177, 1978.
18. M. Kuman, Some Physical Methods for Detection of Ionic Fluxes and Biochemical Information Transfer, Plenum Press, 1978, p.633.

19. M. Kuman, Deformed Color Images at Vestibular Provocation, *Acta Oto-Rhino-Laryngologica Belgica*, v. 38, p. 523, 1984.
20. M. Kuman, Akupunktur und Stress, *Deutsche Zeitschrift fur Akupunktur*, #5, 1985.
21. M. Kuman, Mathematical Modeling of Acupuncture, published in the materials of: *XII Colloquium on Application of Computational and Cybernetic Methods in Medicine and Biology*, Szeged, 1985.
22. M. Kuman, Mathematical Modeling of the Regulating Mechanism, published in the materials of: *XII Colloquium on Application of Computational and Cybernetic Methods in Medicine and Biology*, Szeget, 1985.
23. M. Kuman, A. Spassov, IR-Study of Acrylic Fibre Shrinkage, *J. Polymer Science*, v. 23, p. 339, 1986.
24. M. Kuman Narten, A.H. Narten, Organic Polymer Conductivity - a Nonlinear Approach, *Synthetic Metals*, v. 27, p. 89, 1989.
25. M. Kuman, Chaotic Dynamic, Fractals and the Acupuncture Meridian System, *The American Academy of Medical Acupuncture Review*, v. 3, # 1, p. 28, 1991.
26. M. Kuman, Diamagnetic Susceptibility and Conductivity of Columnar Structures, published in: *Physics and Chemistry of Finite Systems: From Clusters to Crystals*, (Ed. P. Jena et al.), v.1, p. 779, 1992.
27. M. Kuman Chronic Diseases and Biorhythms' Phase-shift Dynamic. Lyapounov's Criteria for Health Stability, published in arXiv/1302.2269
28. M. Kuman The Acupuncture Meridians Are Wave Sensitive – Quantum Ways of Diagnosis, Drug Testing, and Healing, *Acupuncture and Electro-Therapeutic Research*, v. 42 (2), p.97-112, 2017.
29. M. Kuman Measuring Reiki Healing – Mystery, Placebo, or Real Energy Healing? *Acupuncture and Electro-Therapeutic Research*, v. 42 (3-4), p.163-173, 2017.

30. M. Kuman      The Difficult and Unpredictable Healing of Chronic Diseases Explained by the Nonequilibrium Theory of Prigogine, *Acupuncture and Electro-Therapeutic Research*, v. 43 (1), p.19-28, 2018.
31. M. Kuman      Why Prevention Instead of Cure of Chronic Diseases? *International Journal of Complementary and Alternative Medicine*, v. 11 (1) 2018.
32. M. Kuman      The Energy (Chi) Explained in Modern Terms – Acupuncture Cure Chronic Diseases with Accumulation of Chi, *International Journal of Complementary and Alternative Medicine*, v. 11 (2) 2018.
33. M. Kuman      The Chronic Diseases Require Nonlinear Mathematical Description, *Advances in Complementary and Alternative Medicine*, v. 2 (3) 2018.
34. M. Kuman      Cancer Is a Lost Control over Cellular Growth Caused by Stress, *Advances in Complementary and Alternative Medicine*, v. 2 (3) 2018.
35. M. Kuman      Predicting Chronic Diseases in Torus Representation, *Advances in Complementary and Alternative Medicine*, v. 2 (3) 2018.
36. M. Kuman      Info-Energy Medicine and Iris Diagnosis – Eventual Cure with Light, *Advances in Complementary and Alternative Medicine*, v. 2 (2) 2018.
37. M. Kuman,      Info-Energy Medicine – Voice Sound for Diagnosis, *Journal of Natural and Ayurvedic Medicine*, v. 2 (3) 2018.
38. M. Kuman      Measuring the Effect of Crystals on the Body Electromagnetic Field, *Journal of Natural and Ayurvedic Medicine*, v. 2 (2) 2018.
39. M. Kuman      Measuring EMF for Diagnosis – Adequacy of Electric and Magnetic Measurements, *Research in Medical and Engineering Sciences*, v.5 (2) 2018.
40. M. Kuman      Why Is the Acupuncture Point Bai Hui Point of Union? *Research in Medical and Engineering Sciences*, v.5 (2) 2018.

41. M. Kuman      Measuring the Role of Way of Thinking, *Research in Medical and Engineering Sciences*, v.5 (3) 2018.
42. M. Kuman      Holographic (Quantum) Way of Seeing, Hearing, Smelling, Memorizing and How to Use Them for Diagnosis, *Research in Medical and Engineering Sciences*, v.5 (2) 2018.
43. M. Kuman      Is the Direction of the Acupuncture Meridians Opposite in Males and Females at the Same Time of Day or Night, *Research in Medical and Engineering Sciences*, v. 6 (3) 2018.
44. M. Kuman      Physics Not Chemistry Will Solve the Cancer Problem, *Research in Medical and Engineering Sciences*, v.6 (4) 2018.
45. M. Kuman      On the Universality of the Quantum Approach, *Research in Medical and Engineering Sciences*, v.7 (4) 2019.
46. M. Kuman      Informational Health - Accessing our Quantum Computer for Healing, *Current Trends of Complementary and Alternative Medicine*, v. 16 (1) 2018.
47. M. Kuman      Why Prevention Instead of Cure of Chronic Diseases? *International Journal of Complementary and Alternative Medicine*, v. 11 (1) 2018.
48. M. Kuman,      Acupuncture Meridians and Their Internal Dependences Reflected in the Ancient Laws for Practical Use, *International Journal of Complementary and Alternative Medicine*, v. 11 (3) 2018.
49. M. Kuman      Schizophrenia and Cancer, *International Journal of Complementary and Alternative Medicine*, v. 11 (4) 2018.
50. M. Kuman,      The Quantum Computer in the Subconscious – A New Dimension, *International Journal of Complementary and Alternative Medicine*, v. 11 (4) 2018.
51. M. Kuman      People Seeing with the Mind with the Quantum Computer of the Subconscious, *International Journal of Complementary and Alternative Medicine*, v. 11 (5) 2018.
52. M. Kuman      Cancer is a Nonlinear Structural Disorder Caused by Stress, *International Journal of Complementary and Alternative Medicine*, v. 11 (5) 2018.

53. M. Kuman New Light on the Attractors Creating Order out of the Chaos, *International Journal of Complementary and Alternative Medicine*, v. 11 (6) 2018.
54. M. Kuman Left-handed Molecules Means Left-spinning Magnetic Field Created Them, *International Journal of Complementary and Alternative Medicine*, v. 11 (6) 2018.
55. M. Kuman Seeing with the Mind through the Quantum Computer in the Subconscious, *International Journal of Complimentary and Alternative Medicine*, 11 (6) 2018.
56. M. Kuman Measuring the Effect of the Way of Thinking on Health, *Chronicles on Medicine and Surgery*, v. 2 (1) 201
57. M. Kuman The New Approach Is the Ancient Way of Anesthesia, *Chronicles on Medicine and Surgery*, v. 2 (1) 2018.
58. M. Kuman Acupuncture Points – Detection, Morphology and Surgical Recommendations, *Chronicles on Medicine and Surgery*, v. 2 (4) 2018.
59. M. Kuman Why Is It So Important to Avoid the Acupuncture Points during Surgery? Phantom Pain and Phantom Leaf Have the Same Holographic Nature as the Subconscious Images, *Chronicles on Medicine and Surgery*, v. 2 (6) 2018.
60. M. Kuman Can the Life-Threatening Allergic Reactions to Anesthetics Be Avoided? *Chronicles on Medicine and Surgery*, v. 3 (1) 2018.
61. M. Kuman Our Unlimited Possibility to Adapt, *SO Journal of Immunology*, v. 6 (2) 2018.
62. M. Kuman Body Regulating Mechanisms in Health and Disease – Hormonal Imbalance and Mental Health, *SO Journal of Immunology*, v. 6 (1) 2018.
63. M. Kuman Health, Disease and Info-Energy Medicine, *SO Journal of Immunology*, v. 6 (2) 2018.
64. M. Kuman On the Nature of Autoimmune Diseases and How Emotions Influence the Immune System, *SO Journal of Immunology*, v. 6 (2) 2018.

65. M. Kuman      Yoga Is a Way to Handle Stress, *Journal of Yoga and Physiotherapy*, v. 6 (1) 2018.
66. M. Kuman      Bones, Arthritis, and Body's Water – Some Practical Applications, *Research in Arthritis and Bones Studies*, v.1 (2) 2018.
67. M. Kuman      Our Weak NEMF that Rules Everything Is Emotionally Sensitive, *Journal of Complimentary Medicine and Healthcare*, v. 8 (2) 2018.
68. M. Kuman      The Major Ruling Role of Our Weak NEMF, *Journal of Complimentary Medicine and Healthcare*, v. 8 (2) 2018.
69. M. Kuman      Secondary Immune Deficiency (Like Chemotherapy Induced) Means No Vaccines, *Journal of Complimentary Medicine and Healthcare*, v. 8 (1) 2018.
70. M. Kuman      Cancer Is a Lost Control over Cellular Growth Caused by Stress, *Advances in Complementary and Alternative Medicine*, v. 1 (4) 2018.
71. M. Kuman      The Chronic Diseases Require Nonlinear Mathematical Description, *Advances in Complementary and Alternative Medicine*, v. 1 (3) 2018.
72. M. Kuman      Predicting Chronic Diseases in Torus Representation, *Advances in Complementary and Alternative Medicine*, v. 2 (1) 2018.
73. M. Kuman      Info-Energy Medicine and Iris Diagnosis – Eventual Cure with Light, *Advances in Complementary and Alternative Medicine*, v. 2 (4) 2018.
74. M. Kuman      Acupuncture and Hormones. When to Treat? Does It Matter? *Advances in Complementary and Alternative Medicine*, v. 3 (2) 2018.
75. M. Kuman      Acupuncture and Blood Supply. How to Treat? Does It Matter? *Advances in Complementary and Alternative Medicine*, v. 3 (2) 2018.
76. M. Kuman      Inhomogeneous Materials and Excited Brain Require Nonlinear Description, *Advances in Complementary and Alternative Medicine*, v. 3 (5) 2018.

77. M. Kuman      How Distress Causes Cancer, *Advances in Complementary and Alternative Medicine*, v. 4 (1) 2019.
78. M. Kuman      The Nature of Neurasthenia, *Advances in Complementary and Alternative Medicine*, v. 4 (2) 2019.
79. M. Kuman      Info-Energy and Stem Cells Medicine, *Current Trends in Biomedical Engineering and Biosciences*, v. 15 (1) 2018.
80. M. Kuman      The Mystery of the Black Sea Floods Solved, *Journal of Earth Sciences and Climatic Change*, v. 7 (5) 2018.
81. M. Kuman      The Key to Health and Happiness – Measurements Show that Not Only Is It Important What You Eat and Drink, It Is Equally Important What You Think, *Current Trends in Biomedical Engineering and Biosciences*, v. 18 (1) 2019.
82. M. Kuman      From Soap Bubbles to Cancer, *EC Emergency Medicine and Critical Care*, v. 3 (1) 2019.
83. M. Kuman      New Presentation of the Acupuncture Law of 5 Elements Considering the Shape of the Human NEMF, *American Journal of Biomedical Sciences and Research*, 5 (3) 2019.
84. M. Kuman      The 21<sup>st</sup> Century Approach – No Average Patient - a Noninvasive Measuring of Drug Sensitivity, *EC Emergency Medicine and Critical Care*, v. 3 (4) 2019.
85. M. Kuman      On the Universality of the Quantum Approach, *Research in Medicine and Engineering Sciences*, v. 7 (4) 2019.
86. M. Kuman      Air Circulation in the Hadley and Ferrel Cells Ruled by Earth's Magnetic Field, *Earth and Environmental Science Research and Reviews*, v. 2 (2) 2019.
87. M. Kuman      Megadroughts – How Frequent They Are and What Causes Them? *Earth and Environmental Science Research and Reviews*, v. 2 (1) 2019.
88. M. Kuman      How the Material World Was Created? Origin of Its Nonlinear Electromagnetic Field (NEMF), *Journal of Mathematical and Theoretical Physics*, v. 2 (2) 2019.
89. M. Kuman      Solar Energy and Dynamic, *Journal of Mathematical and Theoretical Physics*, v. 2 (2) 2019.

90. M. Kuman Ring Currents Induce the Solar Magnetism and Cause Its Oscillations in Brightness, *Journal of Mathematical and Theoretical Physics*, v. 2 (2) 2019.
91. M. Kuman Coriolis Forces, Magnetic Field, and Nonlinear Physics, *Journal of Mathematics and Theoretical Physics*, v. 2 (2) 2019.
92. M. Kuman Procreation – Is It only the DNA? Origin of the Races, *Global Journal of Medical Research (K)*, v. 19 (3) 2019.
93. M. Kuman Quantum Physics, Alternative Medicine, and Spirituality, *Global Journal of Medical Research (K)*, v. 19 (3) 2019.
94. M. Kuman The Limits of the Laser Acupuncture Therapy, *Global Journal of Medical Research (K)*, v. 19 (3) 2019.
95. M. Kuman Nonlinear Mathematical Model Explains How Acupuncture Works – Gender Differences in Acupuncture Response, *Global Journal of Medical Research (K)*, v. 19 (3) 2019.
96. M. Kuman The Dynamic Cosmology of Alexander Friedman Agrees with Ancient Cosmology, *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
97. M. Kuman Full Intuitive Creativity Is a Collective Work of the Quantum Computer of Our Subconscious and the Digital Computer of Our Conscious, *MOJ Proteomic and Bioinformatics*, v. 7 (5) 2018.
98. M. Kuman, Partial Intuitive Creativity Is a Transfer of Solutions from the Quantum Computer of Our Subconscious to the Digital Computer of Our Conscious, *MOJ Proteomic and Bioinformatics*, v. 8 (1) 2019.
99. M. Kuman What Can We Learn from the Ingenious Experiments of Prof. Harold Burr Almost 100 Years Later? *Biomedical Journal of Scientific and Technical Research*, v. 16 (2) 2019.
100. M. Kuman Measuring the Effect of Crystals on the Body Electromagnetic Field, *Journal of Natural and Ayurvedic Medicine*, v. 2 (2) 2018.
101. M. Kuman Info Energy Medicine – Voice Sound for Diagnosis, *Journal of Natural and Ayurvedic Medicine*, v. 2 (3) 2018.



102. M. Kuman Why Herbal Remedies? *Journal of Natural and Ayurvedic Medicine*, v. 2 (9) 2018.
103. M. Kuman Marihuana – Yes or No? *Journal of Natural and Ayurvedic Medicine*, v. 3 (2) 2019.
104. M. Kuman Why Does the Merging of Parents' DNAs in a Fertilized Cell Resemble Merging of Two Black Holes? – the Same Turbulent Dynamic, *Global Journal of Medical Research* (K), v. 19 (7) 2019.
105. M. Kuman Computerized Acupuncture for Prevention of Chronic Diseases, *Global Journal of Medical Research* (K), v. 19 (7) 2019.
106. M. Kuman Different Healing in Males, Females, and Transgenders, *Global Journal of Medical Research* (K) v. 19 (7) 2019.
107. M. Kuman Measuring the Vortices and Anti-vortices of the Human Nonlinear Electromagnetic Field (NEMF) Called Chakras, *Global Journal of Medical Research* (K) v. 19 (7) 2019.
108. M. Kuman Science for the Effect of Prayer, *Global Journal of Medical Research* (K) v. 19 (7) 2019.
109. M. Kuman Recent Findings in Astronomy Point to Turbulence and Strong Magnetic Fields (Correct Prediction of Black-Hole Shape), *Global Journal of Science Frontier Research* (A) v. 19 (7) 2019.
110. M. Kuman Nonlinear Mathematical Modeling of Creativity, *MOJ Proteomic and Bioinformatics*, v. 8 (2) 2019.
111. M. Kuman Why Subconscious and Intuitive Creativity Require Relativistic Approach? *MOJ Proteomic and Bioinformatics*, v. 9 (1) 2020.
112. M. Kuman Can Dowsing Be Used for Diagnosis? *Advances in Complementary and Alternative Medicine*, v. 4 (4) 2019.
113. M. Kuman What Causes the Multiple Hurricanes and Tornados Influences Our Brain and Health, *Advances in Complementary and Alternative Medicine*, v. 4 (4) 2019.
114. M. Kuman Acupuncture Meridians and the Vortices and Anti-vortices of the Human Nonlinear Electromagnetic Field (NEMF),

- International Journal of Complementary and Alternative Medicine*, v. 12 (2) 2019.
115. M. Kuman      The True Meaning of the Law of Five Elements in Acupuncture (Organs' Reciprocal Dependences and Their Practical Use), *International Journal of Complementary and Alternative Medicine*, v. 12 (3) 2019.
116. M. Kuman      New Presentation of the Law of Five Elements Considering the Shape of the Human NEMF, *American Journal of Biomedical Sciences Research*, v. 5 (2) 2019.
117. M. Kuman      Is There Science behind Astrology? Nonlinear Physics Explains the Astrological Influence on Human Health and Development, *SO Journal of Immunology*, v. 7 (1) 2019.
118. M. Kuman      How Homeopathy Works – Homeopathy and Cancer, *International Journal of Complementary and Alternative Medicine*, v. 12 (1) 2019.
119. M. Kuman      Why Lotus Posture? *Journal of Yoga and Physiotherapy* (accepted)
120. M. Kuman      Different Approach to Arthritis, *Journal of Arthritis and Bone Studies*, v. 1 (5) 2019.
121. M. Kuman      Nonlinear Equations Describe the Cure and Prevention of Chronic Diseases with Acupuncture, *Deutsche Z. fur Akupunktur* (submitted).
122. M. Kuman      Obesity and Microwaves, *Advances in Complimentary and Alternative Medicine*, v. 4 (4) 2019.
123. M. Kuman      Recent Findings in Astronomy Point to Turbulence and Strong Magnetic Fields (Correct Prediction of Black-Hole Shape), *Global Journal of Science Frontier Research (A)* v. 19 (7) 2019.
124. M. Kuman      Nonlinear Physics Explains Why the Pyramids Were Built, *Global Journal of Science Frontier Research (A)* v. 19 (10) 2019.
125. M. Kuman      Why Does the Hyperbolic Shape of the Black Holes Require Non-Euclidian Geometry, *Global Journal of Science Frontier Research (A)* v. 19 (10) 2019.

126. M. Kuman Why Solar Cycles? Modeling the Dynamics of Solar Activity, *Global Journal of Science Frontier Research (A)* v. 19 (10) 2019.
127. M. Kuman Nonlinear Mathematical Model in Torus Representation Explains the Elliptical Planetary Orbits and the Cycle of Precession of Our Sun, *Global Journal of Science Frontier Research (A)* v. 19 (10) 2019.
128. M. Kuman Nonlinear Mathematical Model Explains the Global Warming on Earth, *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
129. M. Kuman Why Are the Magnetic Poles of the Earth Flipping Irregularly? *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
130. M. Kuman Alexander Friedman's Cosmology of Expanding and Contracting Universe, *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
131. M. Kuman How Are Planets Born? *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
132. M. Kuman How Planets Die at the End of Stars' Lifetime? *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
133. M. Kuman Why Is the Planet Mars Old and Cold? *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
134. M. Kuman Origin of the Gravitational Field and Its Unification with the Electromagnetic Field through Nonlinear Physics, *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
135. M. Kuman Gravitational Waves or Electromagnetic Waves? How They Influence Us? *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
136. M. Kuman Why Does the Hyperbolic Shape of the Black Holes Requires a Non-Euclidian Geometry, *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.
137. M. Kuman A Glimpse to Future Physics. Nonlinear Physics Explains Why the Pyramids Were Built, *Global Journal of Science Frontier Research (A)*, v. 19 (10) 2019.

138. M. Kuman      On the Origin of Plant Diversity and the Origin of Human Races, *American Journal of Biomedical Science and Research*, v. 4 (3) 2019.
139. M. Kuman      How Does the Moon Influences Our Body and Should We Consider This When We Heal? *Advances in Complementary and Alternative Medicine*, v. 5 (1) 2019.
140. M. Kuman      The Power of Mind to See the Invisible, *Advances in Complementary and Alternative Medicine*, v. 5 (2) 2019.
141. M. Kuman      Elderly, Are You Ready for the Moon? *Advances in Complementary and Alternative Medicine*, v. 5 (2) 2019.
142. M. Kuman      Solar Activity and Its Stronger Magnetic Field Stimulated the Human Brain and Brought the Renaissance, *American Journal of Biomedical Sciences and Research*, v. 4 (6) 2019.
143. M. Kuman      Crystals Influence the Body through Our Weak NEMF, *Journal of Natural and Ayurvedic Medicine*, v. 3 (3) 2019.
144. M. Kuman      Why Does Humans, Plants, and Crystals Have NEMF? *AS Nutritional Health*, v. 3 (11) 2019.
145. M. Kuman      Who Is Becoming Autistic and Why? *AS Nutritional Health*, v. 3 (11) 2019.
146. M. Kuman      Determining Food Intolerance without Putting the Food in the Mouth, *AS Nutritional Health*, v. 3 (11) 2019.
147. M. Kuman      Explaining the Ability to Intuitively Diagnose and Heal, *MAR Case Reports*, v. 3 (5) 2021.
148. M. Kuman      The Act of Conception Is Magnetic in Origin and so Is the Attraction between the Sexes, *Journal of Complimentary Medicine and Alternative Healthcare*, v. 11 (1) 2020.
149. M. Kuman      Does the Water Have Memory and Why? *Journal of Natural and Ayurvedic Medicine*, v. 4 (1) 2020.
150. M. Kuman      From Soap Bubbles to Cancer Research, *EC Emergency Medicine and Critical Care*, v. 4 (1) 2020.
151. M. Kuman      The Ongoing Pandemic and the 5G Fast Internet, *EC Emergency Medicine and Critical Care*, v. 4 (10) 2020.

152. M. Kuman      Why Are We Having the Pandemic and Is It Related to the Global Warming? *Global Journal of Science Frontier Research (A)*, v. 20 (4) 2020.
153. M. Kuman      What Caused Australian's Devastating Wildfires? *Global Journals of Science Frontier Research (A)*, v. 20 (4) 2020.
154. M. Kuman      It Is Impossible to Create the Universe without Nonlinear Physics, *Global Journals of Science Frontier Research (A)*, v. 20 (5) 2020.
155. M. Kuman      Explaining the So-called Casimir Force with Nonlinear Physics, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
156. M. Kuman      Explaining the Universality of Dirac's Ideas and Theory, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
157. M. Kuman      Predicting Crowd Behavior with Nonlinear Physics, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
158. M. Kuman      Love and Harmonious Music – Their Impact on Education and the Mentally Sick, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
159. M. Kuman      The Best Time to Heal with Our Informational NEMF, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
160. M. Kuman      Pandemic and the Detrimental Effect of Negative Thinking and Emotions (Especially Fear) on Our Immunity, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
161. M. Kuman      Revealing the Hawaiian Believe System about Life, Health, and Creation, *Global Journal of Science Frontier Research (A)*, v. 20 (5) 2020.
162. M. Kuman      The Unlimited Possibility of Plants and Humans to Adapt Is Related to Their NEMF, *SO Journal of Immunology*, v. 7 (1) 2019.
163. M. Kuman      Accessing the Subconscious Quantum Computer Working with the Waves of Our NEMF, *Journal of Complimentary Medicine and Alternative Healthcare*, v. 11 (1) 2020.

164. M. Kuman Nonlinear Physics Gives the Keys to Harmonious Marriage, *Journal of Complimentary Medicine and Alternative Healthcare*, v. 11 (1) 2020.
165. M. Kuman The Act of Conception Is Magnetic in Origin and so Is the attraction between the sexes, *Journal of Complimentary Medicine and Alternative Healthcare*, v. 11 (1) 2020.
166. M. Kuman Ancient Wisdom and Modern Science about the Basis of Our Health and Happiness, *Journal of Complimentary Medicine and Alternative Healthcare*, v. 11 (1) 2020.
167. M. Kuman Science About Immaculate Conception – Myth or Reality? *MO Journal of Proteomic and Bioinformatics*, v. 9 (2) 2020.
168. M. Kuman Bioinformatic Resonance in Myths and Science, *MO Journal of Proteomic and Bioinformatics*, v. 9 (2) 2020.
169. M. Kuman Measuring Autism and Food Intolerance to Determine Their Connection, *AS Nutritional Health*, v. 4 (1) 2020.
170. M. Kuman Health and Happiness Means Balance, *EC Emergency Medicine and Critical Care*, v. 4 (3) 2020.
171. M. Kuman One More Reason to Keep Marihuana Illegal - Marihuana and Mental Diseases, *Journal of Natural and Ayurvedic Medicine*, v. 4 (2) 2020.
172. M. Kuman Is the Diabetes Epidemic? Symbiosis as Collective Consciousness, *Journal of Clinical Immunology and Microbiology*, v. 1 (2) 2020.
173. M. Kuman Bioinformatic Resonance in Myths and Science, *MOJ Proteomics and Bioinformatics*, v. 9 (1) 2020.
174. M. Kuman The Pandemic and the EMFs Pollution around Us Influence Our Immunity through Our NEMFs, *MOJ Proteomics and Bioinformatics*, v. 9 (2) 2020.
175. M. Kuman Science about Immaculate Conception – Myth or Reality? *MOJ Proteomics and Bioinformatics*, v. 9 (2) 2020.
176. M. Kuman Resurrection – Myth or Reality, *MOJ Proteomics and Bioinformatics*, v. 9 (3) 2020.

177. M. Kuman      How Common Is Homosexuality and What Is Causing It? *MOJ Proteomics and Bioinformatics*, v. 9 (3) 2020.
178. M. Kuman      Why Should Our Science Accept the Fact that We Have a Quantum Computer in Our Subconscious, *MOJ Proteomics and Bioinformatics*, v. 9 (3) 2020.
179. M. Kuman      The Origin of Intellect, *MO Journal of Proteomics and Bioinformatics*, v. 9 (4) 2020.
180. M. Kuman      Conception – Why There Is No Rejection? The Lesson Learned Will Revolutionize Organ Transplant, *MOJ Proteomics and Bioinformatics*, v. 9 (4) 2020.
181. M. Kuman      More about the Informational (Quantum) Healing in the Ongoing Pandemic Situation, *Journal of Biotechnology and Bioinformatics Research*, v. 2 (4) 2020.
182. M. Kuman      The Pandemic Should Ignite Interest to Our Weak Informational NEMF Seen as Aura, *Advances in Bioengineering and Biomedical Science Research*, v. 3 (2) 2020.
183. M. Kuman      Does the Water Has Memory and Why? *Journal of Natural and Ayurvedic Medicine*, v. 4 (1) 2020.
184. M. Kuman      One More Reason to Keep Marihuana Illegal – Marihuana and Mental Diseases, *Journal of Natural and Ayurvedic Medicine*, v. 4 (2) 2020.
185. M. Kuman      Gems' Crystals Affect Our Health through the Body NEMF, *Journal of Natural and Ayurvedic Medicine*, v. 4 (2) 2020.
186. M. Kuman      One More Negative Impact of Narcotic Drugs – Syndrome of Kandinski-Clerambault, *Journal of Natural and Ayurvedic Medicine*, v. 4 (3) 2020.
187. M. Kuman      Why Are We Here on Planet Earth? (The Narcotic Drugs Users Are Escapists), *Journal of Natural and Ayurvedic Medicine*, v. 4 (4) 2020.
188. M. Kuman,      Pandemic, Miracles, and Miraculous Cures, *EC Emergency Medicine and Critical Care*, v. 4 (10) 2020.

189. M. Kuman Is the Ongoing Pandemic Result of Informational EMF Pollution? (file PAND-EMFinfo), *EC Emergency Medicine and Critical Care*, v. 4 (10) 2020.
190. M. Kuman Bioinformatics? Why Do Love and Light Relate to God and Darkness and Hatred to Evil? *Global Journal of Science Frontier Research (A)*, 21 (5) 2021.
191. M. Kuman Science about the Importance and Power of Love, *Global Journal of Science Frontier Research (A)*, v. 21 (10) 2021.
192. M. Kuman Explaining the Ability to Intuitively Diagnose and Heal, *MAR Case Reports*, v. 3 (5) 2021.
193. M. Kuman The Negative Impact of Negative Thinking and Negative Emotions on Earth's Magnetic Field and Our Health (in the Ongoing Pandemic), *Journal of Earth Sciences Knowledge and Application*, v. 3 (2) 2021.
194. M. Kuman Defining Chaos and Entropy in the Universe and Man, *Advances in Complimentary and Alternative Medicine*, v. 6 (4) 2021.
195. M. Kuman Trials to Transform the Digital Computers into Quantum Computers – Why Could Transistors Be Transformed into Cubits? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
196. M. Kuman The Correlation Electromagnetic Field – Gravity Helps to Explain Psycho-kinesis and Levitation, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
197. M. Kuman For the Important Role Earth's Magnetic Field Plays in the Ongoing Pandemic - *International Journal of Earth Sciences Knowledge and Application*, v. 3 (2) 2021.
198. M. Kuman Explaining the Spooky Action at a Distance, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
199. M. Kuman How I Came up with the Idea that We Must Have a Quantum Computer in Our Heads? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
200. M. Kuman Something Cannot Be Created out of Nothing – Proving Space Matrix Existence, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.



201. M. Kuman Is the Ability to Feel Magnetic Fields Quantum in Nature? – Magnetic Field for Anesthesia, *Global Journal of Science Frontier Research (A)*, v. 22 (5) 2022.
202. M. Kuman Explaining the Influence of the Observer on Quantum Measurements and the Influence of Sick Patients on the Doctor, *Global Journal of Medical Research (K)*, v. 22 (4) 2022.
203. M. Kuman The Mystery and Healing Power of Magnetized Water – Magnetization, the 5G Fast Internet Technologies, and the Ongoing Pandemic, *EC Emergency Medicine and Critical Care*, v. 5 (2) 2021.
204. M. Kuman More about the Pandemic, the Aura, and the 5G Fast Internet, *EC Emergency Medicine and Critical Care*, v. 5 (2) 2021.
205. M. Kuman How Emotions Influence Our Health – Revealing the Secrets of the Emotional Soul in the Ongoing Pandemic, *Current Trends of Biomedical Engineering and Biosciences*, 20 (4) 2022.
206. M. Kuman Alchemy – Myth or Reality? *MAR Case Reports*, v. 3 (5) 2021.
207. M. Kuman Programmed Longevity? *Advances in Complimentary and Alternative Medicine*, v. 6 (6) 2021.
208. M. Kuman Can We Go Against the Disorder (Entropy) Increase with Aging and Rejuvenate? The Pandemic and the 5G Fast Internet, *Global Journal of Science Frontier Research*, v. 21 (5) 2021.
209. M. Kuman Mistreating Earth Endangers Our Life and Wellbeing, *International Journal of Earth Sciences Knowledge and Application*, v. 3 (10) 2021.
210. M. Kuman Medical Geniuses or Handicaps? *MAR Case Reports*, 3 (5) 2021.
211. M. Kuman Quantum Genome or Quantum Computer? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.

212. M. Kuman      How Our Way of Thinking Influences the Outcome of Our Intentions, *Journal of Clinical Case Reports and Clinical Studies*, v. 4 (3) 2021.
213. M. Kuman      Explaining Reiki Healing, *Journal of Community Medicine*, v. 4 (2) 2021.
214. M. Kuman      The Relativistic Theory of Einstein and the Concept of Ether, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
215. M. Kuman      Explaining the Mystery of Living without Eating and Drinking, *Advances in Complimentary and Alternative Medicine*, v. 6 (5) 2021.
216. M. Kuman      The Dualism Wave-Particle and the Role of Spin in It, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
217. M. Kuman      What Did We Learn about Jupiter from the Spacecraft Juno? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
218. M. Kuman      Is Aquarius Going to Be the Era of Spiritual Uplift? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
219. M. Kuman      The Important Role Emotions Play in Making Decisions and Maintaining Health (Comp-Comp)
220. M. Kuman      There Is Something More than the DNA – the Importance of Information (Quantum Evolution) (file DNA+info), *Advances in Complimentary and Alternative Medicine*, v. 6 ( ) 2021.
221. M. Kuman      Since Life is Matter + Info, the Influence of Informational EMF on Our Life Must Be Considered (file Science), *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
222. M. Kuman      The Pandemic and Why and How Tai Chi Influences Our Immune System, *MAR Case Report*, v. 6 (1) 2022.
223. M. Kuman      Solving the DNA Puzzle of Regrowth Even When Both Spirals Are Damaged (DNAPUZZLEsolv), *Advances in Complimentary and Alternative Medicine*, v. 6 ( ) 2021.
224. M. Kuman      The Psychology and Drug Addiction in New Dimension, *MAR Case Reports*, v. 5 (6) 2022.

225. M. Kuman      The Creation of the Universe and the Nature and Role of the Space Matrix in It, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
226. M. Kuman      Explaining the Distant Interaction of Sick and Healthy Cellular Cultures, *Journal of Medical Research and Health Sciences*, v. 4 (3) 2021.
227. M. Kuman      The Symbiosis of Our Material Body with the Light NEMF Called Aura, *Journal of Medical Research and Health Sciences*, v. 4 (5) 2021.
228. M. Kuman      Explaining the Stimulation with Weak Electric Field of Bone and Cartilage Regrowth, *Journal of Medical Research and Health Sciences*, v. 4 (5) 2021.
229. M. Kuman      Why Does Our Body Have so Much Water? *Journal of Medical Research and Health Sciences*, v. 4 (10) 2021.
230. M. Kuman      In the Pandemic Crisis We Must Understand How Placebo Works (the Power of Faith) *Journal of Medical Research and Health Sciences*, v. 4 (11) 2021.
231. M. Kuman      Universe Cannot Be Created out of Nothing, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
232. M. Kuman      Defining Chaos and Disorder (Entropy) in the Universe and Man, *Advances in Complimentary and Alternative Medicine*, v. 6 (4) 2021.
233. M. Kuman      Food to Eat and Food to Avoid during the Pandemic and Later, *AS Nutritional Health*, v. 5 (9) 2021.
234. M. Kuman      Boost the Defense of Your Mucous Membranes against any Air-born Virus, *AS Nutritional Health*, v. 5 (9) 2021.
235. M. Kuman      How Emotions Influence our Health – Revealing the Secrets of Our Emotional Soul in the Ongoing Pandemic (SOULsecr), *Current Trends of Bioengineering and Biosciences*, 20 (4) 2022.
236. M. Kuman      The Heart is Producing Hormones, *Journal of Natural and Ayurvedic Medicine*, v. 5 (1) 2021.

237. M. Kuman Today in the USA One Apple a Day Does Not Keep the Doctor away – Pandemic and Apples’ Neurotoxic Spray, *Journal of Natural and Ayurvedic Medicine*, v. 5 (1) 2021.
238. M. Kuman Hormonal Rearrangements with Periodicity 7 years for Females and 8 Years for Males, *Journal of Natural and Ayurvedic Medicine*, v. 5 (1) 2021.
239. M. Kuman The Good Side of the Global Warming - Active Sun Means Active Brain (SunBrain), *Current Trends of Biomedical Engineering and Biosciences*, 21 (?) 2023.
240. M. Kuman New Explanation of the Cortisol Cycle – Why at 3 am We Awake, Die, and Give Birth? *Global Journal of Medical Research (K)*, 23 (3) 2023.
241. M. Kuman Holistic Approach to Pain, *Global Journal of Medical Research (K)*, 23 (4) 2023.
242. M. Kuman Immune Abilities, Antibiotics, and Chronic Diseases, *Journal of Community Medicine*, v. 4 (2) 2021.
243. M. Kuman Our Time Perception Depends on Our Emotions, Type of Personality, and Age, *Global Journal of Science Frontier Research*, 23 (4) 2023.
244. M. Kuman Uncertainty Principle? Are Quantum Events influenced by Our Conscious or Subconscious?...and Why? *Journal of Biotechnology and Bioinformatics Research*, v. 3 (2) 2021.
245. M. Kuman Explaining Apoptosis - the Suicide of the Cells, *Journal of Clinical Case Report and Clinical Studies*, v. 3 (5) 2021.
246. M. Kuman The Global Warming and the Microwave Warming, *Journal of Environmental Studies and Agricultural Research*, 1 (2) 2024.
247. M. Kuman The Pandemic, the Immunizations, and the Mutating Viruses, *Journal of Clinical Immunology and Microbiology*, v. 2 (3) 2021.
248. M Kuman The Key to Success in Life (SUCCEskey) *Global Journal of Science Frontier Research*, 23 (4) 2023.
249. M. Kuman Explaining the Cancer Cure with Frequencies, *Journal of Clinical Immunology and Microbiology*, v. 2 (2) 2021.

250. M. Kuman Hybrid Light-Matter or Something Else? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
251. M. Kuman Origin of the Exoplanets with Reverse Spinning and Orbiting, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
252. M. Kuman The Power of Mind – Predicting the Shapes and Spinning of the Black Holes and Explaining the Source of Their Spinning Energy, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
253. M. Kuman Harmonic Marriage as Soulmates' Resonance (SoulReso) *Global Journal of Science Frontier Research*, 23 () 2023.
254. M. Kuman Cheap and Accurate Way of Diagnosing Bipolar Disorder with Electric Measurements of NEMF, *Advances in Complimentary and Alternative Medicine*, v. 7 (1) 2022.
255. M. Kuman Honey – Medicinal Value and Preservation Properties, *AS Nutritional Health*, v. 5 (10) 2021.
256. M. Kuman Why Does the Egg White Have Healing Properties, *AS Nutritional Health*, v. 6 (5) 2022.
257. M. Kuman What Makes the Quantum Behavior of Macrosystems Possible? *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
258. M. Kuman Explaining the Miraculous Memory Recovery of Dr. Eben Alexander after Clinical Death of Viral Meningitis, which Can Benefit Alzheimer Patients, *MAR Case Reports*, v. 3 (5) 2021.
259. M. Kuman A Revolutionary New View to Plants and Their Sensitivity, *Global Journal of Science Frontier Research*, 23 () 2023.
260. M. Kuman The Pandemic, the Immunizations, and the Mutating Viruses, *Journal of Clinical Immunology and Microbiology* v. 2 (2) 2021.
261. M. Kuman Spectroscopic Detections of Viral Infections and Their Cure with Frequencies, *Journal of Clinical Immunology and Microbiology*, v. 2 (3) 2021.

262. M. Kuman Explaining the Changes in Climate, Earth, and Viruses – It Is Not Only the Carbone Dioxide to Blame, *Journal of Clinical Immunology and Microbiology*, v. 2 (4) 2022.
263. M. Kuman How Does the Behavior “My Way or the Highway” Influences Our Health? *Global Journal of Medical Research (K)*, v. 22 (5) 2022.
264. M. Kuman, How Does the Behavior “My Way or the Highway” Influences Our Health? *Global Journal of Medical Research (K)*, v. 22 (5) 2022.
265. M. Kuman The Quantum Half of Our Material Body and How to Use It for Healing (SciQuantHeal), *MAR Case Report*, v. 7 (5) 2023.
266. M. Kuman Mind and Spirit – Our Subconscious Mind Is Our Subconscious Quantum Computer Operating with the Waves of the Spirit, (Mind-Spirit), ?
267. M. Kuman The Mystery of the Physical Vacuum Revealed, *Global Journal of Science Frontier Research (A)*, v. 21 (5) 2021.
268. M. Kuman More about the Order (Harmony Perceived as Health) and Disorder (Disharmony Perceived as Disease) of Living Beings (Harmony-Health), *Medical and Research Case Report*, 4 (4) 2022.
269. M. Kuman Explaining the Ability to See in Advance (Foresee) as a Quantum Jump of the Quantum Computer in Our Subconscious, *Medical and Research Case Report*, 4 (4) 2022.
270. M. Kuman Latest Discovery of the Parker Solar Probe Confirm the Predictions of My Model of Solar Activity and My Concept of the Universe Creation, *Global Journal of Science Frontier Research (A)* 22 (8) 2022.
271. M. Kuman Explaining the Influence of the Observer on Quantum Measurements and the Influence of the Sick Patients on the Doctor(file: OBSERVER-QUANT), *Global Journal of Science Frontier Research (A)* 22 (5) 2022.
272. M. Kuman Is the Ability to Feel Magnetic Fields Quantum in Nature? Magnetic fields for Anesthesia, *Global Journal of Science Frontier Research (A)*, 22 (5) 2022. (file: QUANT-mag)

273. M. Kuman Wound Healing - Explaining the Quantum Nature of Viscosity and Thermal Diffusion (WoundDiffu), *Current Trends of Biomedical Engineering and Biosciences*, 21(?) 2023.
274. M. Kuman The Mystery of Life and Health, *MAR Case Report*, 4 (6) 2022.
275. M. Kuman The Pandemic and the Frequent Sudden Changes in Temperature and Other Factors, *Medical and Research Case Report*, 4 (4) 2022.
276. M. Kuman Physics Not Chemistry for Anesthesia, *Medical and Research Case Report*, 4 (4) 2022.
277. M. Kuman About the Two Types of Memories of All Living Beings, *Medical and Research Case Report*, 4 (5) 2022.
278. M. Kuman The Harmony (Order) Perceived as Health and the Disharmony (Disorder) Perceived as Disease, *MAR Case Reports*, 4 (5) 2022.
279. M. Kuman Scientific Explanation of the Hawaiian Hooponopono Method of Cure of Violent Mentally Sick from a Distance, *MAR Case Reports*, 4 (5) 2022.
280. M. Kuman Explaining the Death of Mammoth in Siberia and Dinosaurs in Alaska, *International Journal of Earth Sciences Knowledge and Applications*, 5 (1) 2023.
281. M. Kuman More Scientific Explanation of the Hawaiian Method of Healing and Life Success, *Current Trends of Biomedical Engineering and Biosciences*, 20 (4) 2022.
282. M. Kuman The Non-Euclidean Geometries and Their Application in Cosmology (GEOMETRIastro), *Global Journal of Medical Research*, 24 (1) 2024.
283. M. Kuman Torus Shape Nonlinear Electromagnetic Field (NEMF) of All Stars, Planets, and Living Beings and How It Came Out to Be (TORUSgeom), *Global Journal of Medical Research*, 24 (1) 2024.
284. M. Kuman Healing with Autosuggestion Is Done through the Quantum Computer in Our Subconscious, (HEALautosug),

*International Journal of Complimentary and Alternative Medicine*, v. 15 (6) 2022.

285. M. Kuman The Energy and Health of All Living Beings Depends Not Only on the Food They Eat, but Also on the Emotions They Feel (MOLECdyn1), *MAR Case Report*, 7 (3) 2023.
286. M. Kuman Second Memory of All Living Beings, which Helps Them to Adapt and Evolve, *MAR Case Report*, 6 (2) 2022. (MEMORI2nd)
287. M. Kuman The Nature of “Mental” Diseases, *MAR Case Reports*, v. 5 (4) 2022.
288. M. Kuman How to Measure Electron’s Electric Dipole Moment? *Global Journal of Medical Research*, 24 (1) 2024.
289. M. Kuman The New Quantum Technologies Require Revision of Our Old Believes (QuantTecBeliv) *Global Journal of Medical Research*, 24 (1) 2024.
290. M. Kuman Technologies for Energy Production Based on Nonlinear Physics (the Secrets of the Pyramids),(ENERGYpyr) *Global Journal of Medical Research*, 24 (1) 2024.
291. M. Kuman How the Behavior My Way or the Highway Influences Our Health? *Global Journal of Medical Research (K)*, v. 22 (4) 2022.
292. M. Kuman Explaining Superconductivity as Collective Quantum Behavior - the Role of the Nonlinear Field in It (Supercon) *Global Journal of Medical Research*, 24 (1) 2024.
293. M. Kuman The Pandemic and How Tai Chi Influences Our Immune System, *MAR Case Report*, v. 6 (1) 2022.
294. M. Kuman Revealing the Secrets of the Extracellular Space – Special Type of IR-laser Treatment for Treatment of Cancer and Alzheimer Disease, (?) *MAR Case Report*, v. 6 (2) 2022.
295. M. Kuman The Mystery of Super-fluid Solids Revealed (SuperSolids) *Global Journal of Medical Research*, 24 (1) 204.
296. M. Kuman Scientific Explanation of the Biofeedback Method of Healing, *MAR Case Report* , v. 6 (4) 2022.



297. M. Kuman      The Mystery of Black Holes Revealed (BHreveal) *Global Journal of Medical Research*, 24 (1) 2024.
298. M. Kuman      New Medicine Using Voice Frequencies from Holographic Sound Records, *Journal of Nursing and Healthcare*, 8 (3) 2023. (VoicFreq...)
299. M. Kuman      Love Is the Key to Health, Happiness, and Immortality (LovHealthmo), *Global Journal of Medical Research*, 24 (1) 2024.
300. M. Kuman      Boost Your Immune System with Negative Ions during the Pandemic (Immun(-)Ions), *Journal of Community Medicine*, 9 (1) 2022.
301. M. Kuman      All Condensates in Nonequilibrium States and All Living Beings Are Successfully Described by the Kardar-Parisi-Zhang Nonlinear Mathematical Model, *Global Journal of Medical Research*, 24 (1) 2024.
302. M. Kuman      Explaining the Entanglement of Particles and the Ruled-out Locality in Quantum Mechanics (Local (-) QM), *Global Journal of Science Frontier Research*, 24 (1) 2024.
303. M. Kuman      Scientific Explanation of Urine Therapy (UrinTherExpl) *Journal of Nursing and Healthcare*, 8 (4) 2023.
304. M. Kuman      Fasting in February and Eating Eggs on Easter is Good for Your Health, but Drinking Ice Water Is Not, *Advance Research in Sciences* v. 1 (1) 2023.
305. M. Kuman,      Diseases and the Concept of Sin, *International Journal of Clinical Studies and Medical Case Reports*, 26 (1) 2023.
306. M. Kuman      Does Following the Spiritual Path Means Health, *International Journal of Clinical Studies and Medical Case Reports*, 26 (1) 2023.
307. M. Kuman      Backbone's and Joints' Problems – Nature and Solutions, *Global Journal of Medical Research (K)*, 23 (3) 2023.
308. M. Kuman      Sing for Health during the Pandemic, *Global Journal of Medical Research (K)*, 23 (2) 2023.

309. M. Kuman Dance for Health during the Pandemic – Scientific Explanation of the Spinning Rules, *Global Journal of Medical Research (K)*, 23 (3) 2023.
310. M. Kuman Accessing the Subconscious Quantum Computer Working with the Waves of the Aura (Spirit) NEMF, *Global Journal of Medical Research (K)*, 23 (2) 2023 (QC2).
311. M. Kuman From Entangled Particles to Telepathic Connections, *Global Journal of Medical Research*, 24 (1) 2024.
312. M. Kuman Why Do We Have So Many Mass Shootings?
313. M. Kuman How Drinking Coffee and Taking Narcotics Influences Our Body and Spirit, *MAR Case Report*, 8 (1) 2023.
314. M. Kuman Who Were the Sumerians? – Balkan Tribes in Mesopotamia [discovery@discoveryjournals.com](mailto:discovery@discoveryjournals.com)
315. M. Kuman The Origin of the Hindus and Their Vedas, [discovery@discoveryjournals.com](mailto:discovery@discoveryjournals.com)
316. M. Kuman What Does Activate the Actin in the Living Cells? *International Journal of Medicine and All Body Health*, 4 (2) 2023.
317. M. Kuman Does the Planet Pluto Belong to Our Solar System? *Global Journal of Medical Research*, 24 (1) 2024.
318. M. Kuman DNA Is Not Everything – DNA and Cancer, *International Journal of Surgery and Clinical Practice*, 5 (2) 2023.
319. M. Kuman Magnetic Fields – Origin and Their Universal Role in Communications (MAGN),
320. M. Kuman How Negative Thinking and Negative Emotions Influence the Magnetic Field of Our Earth and Our Health (MAGN&LIFE), *International Journal of Earth Sciences Knowledge and Application*
321. M. Kuman Black Holes in Action and Their Impact on the Earth We Live on (BHact), *International Journal of Earth Sciences Knowledge and Application*

322. M. Kuman Global Warming – What Caused It and How to Deal with It? (GlobWarm), *Journal of Environmental Science and Agricultural Research*, 1 (1) 2023.
323. M. Kuman Chlorinated Water Remains Toxic Even after Filtration, *Global Journal of Medical Research (K)*, 23 (5) 2023.
324. M. Kuman Eat Healthy “Organic” Food to Be Healthy, *Global Journal of Medical Research (K)*, 23 (5) 2023.
325. M. Kuman How to Balance Our Physical Body and Emotional Spirit (Balanc), *Global Journal of Medical Research*, 24 (1) 2024.
326. M. Kuman Playing with the Sexual Fire Is Dangerous – on the Relation of Masturbation to Bipolar Disorder (MastBipol), *Global Journal of Medical Research*, 24 (1) 2024.
327. M. Kuman Why Are We Emotional? Why Are We Craving Love – Quantum Physicist Explains the Quantum Nature of Psychic Energy (EmoQC), *Europe’s Journal of Psychology*
328. M. Kuman Bipolar Disorder – Nature, Origin, and What Caused It? *Europe’s Journal of Psychology*.
329. M. Kuman Why Love One Another, Love Your Neighbors, and Love Your Enemies? (LOVE1), *Europe’s Journal of Psychology*
330. M. Kuman, (ACUpun1) Ancient and Modern Acupuncture – Acupuncture and the New Quantum Technologies, *American Journal of Medical Acupuncture*, ? (1) 2024.
331. M. Kuman (ACUanalg) Revealing the Wave (Quantum) Nature of Acupuncture and Acupuncture Analgesia, *Journal of Clinical Immunology and Microbiology*, 4 (3) 2023.
332. M. Kuman (DNA-NEMF) Why Electromagnetic Fields Can Change the DNA? *Journal of Clinical Immunology and Microbiology*, 4 (4) 2023.
333. M. Kuman Explaining the Rings of Saturn (file: Saturn), *Global Journal of Medical Research*, 24 (1) 2024.
334. M. Kuman Explaining Uranus’ Polar Cyclone (file: Uranus), *Global Journal of Medical Research*, 24 (1) 2024.

335. M. Kuman (AcuPmem) Chronic Diseases Are Cured only with Acupuncture through Accumulation of the Effect of Daily Treatments, which is Possible only if the Acupuncture Points Have Memory, MAR Case Report, 8 (4) 2023.
336. M. Kuman (Think1) Be Aware of Your Way of Thinking because Your Health and Happiness Depend on This, MAR Case Report, 8 (4) 2023.
337. M. Kuman (QCmind) All Living Beings (Humans, Animals, and Plants) Have Intuition, which Helps Them to Adapt, Evolve, and Survive, European Journal of Environment and Public Health.
338. M. Kuman (frequ) Quantum Way of Healing, Fertilizing, and Staying Healthy with Frequencies, European Journal of Environment and Public Health.
339. M. Kuman (ExcStates) Nonlinear Theory Is Needed for the Excited States of a Nucleus
340. M. Kuman (AncSpir) Ancient Texts and Contemporary Science about Spirit, Health, and Disease, Journal of Community Medicine and Public Health.
341. M. Kuman Beneficial Food Combined with Laser Acupuncture Treatments for Autistic Children, AS Nutritional Health, 8 (1) 2024.
342. M. Kuman Healing by Boosting the Body Immune System with Low Temperatures, Global Journal of Clinical Immunology and Microbiology, 5 () 2024.
343. M. Kuman (hear/vis) Our Hearing, Vision, and Memory Problems Are Related to Our Negative Emotions, Global Journal of Medical Research, 24 (1) 2024.
344. M. Kuman (HeltDisEmo) Our Wellbeing Depends Not Only on the Food We Eat, but Also on the Emotions We Feel, AS Nutritional Health, 8 (2) 2024.

REPORTED AT INTERNATIONAL CONFERENCES:

1. M. Kuman, Matrix Technique for Deriving Expressions for Molecular Characteristics, *III Math. Congress, Varna, Sept. 1972.*
2. M. Kuman, Properties of Molecules at Strong Electric and Magnetic Field, *VI Conference on Spectroscopy, Burgas, Sept. 1974.*
3. M. Kuman, L. Tzankov,

- Porphyrin Tautomeric Forms, *II Symposium on Structure and Reactivity of Organic Compounds, Burgas, Sept. 1975.*
4. M. Kuman, Histidine - Structure and Biological Function, *II Congress of the Polish Biophysical Society, Lodz, Sept. 1976.*
  5. M. Kuman, D. Stefanova, Theoretical Investigation of Porphyrin Structures, *I Conference on Coordinative Compounds, Burgas, Sept. 1978.*
  6. M. Kuman, S. Popov, Analgetics, Neuroleptics and Endorphines - Possible Common Mechanism, *II Conference on Medical Biophysics and Technique, Sofia, Oct. 1980.*
  7. M. Kuman, Jan Jadzin, P-azoxyanizole Dipole Moment - 2 or 4 Debies? *Varna, Sept. 1980.*
  8. M. Kuman, One Modification of the London's Method, *XI European Symposium on Molecular Spectroscopy, Sofia, Sept. 1983.*
  9. M. Kuman, Acupuncture and Dissipative Structures, *VIII World Congress on Acupuncture, Sofia, May 15 - 20, 1983.*
  10. M. Kuman, Biophysical Aspect of Acupuncture, *VIII World Congress on Acupuncture, Sofia, May 15 - 20, 1983.*
  11. M. Kuman Nonlinear Mathematical Model of One Acupuncture Meridian Predicting Waves, *VIII World Congress on Acupuncture, Sofia, May 15 - 20, 1983.*
  12. M. Kuman, Mathematical Modeling of Regulation Mechanisms. Criteria for Dynamical Stability, *Workshop on Biophysical, Computational and System Approaches in Acupuncture, Budapest, Hungary, Oct. 15-26, 1985.*
  13. M. Kuman, Biophysical Meaning of the Acupuncture Emblem, *2<sup>nd</sup> Czechoslovak Congress on Acupuncture, Bratislava, Febr. 21-23, 1985.*
  14. M. Kuman, The Theory of Five Elements, *2<sup>nd</sup> Czechoslovak Congress on Acupuncture, Bratislava, Febr. 21-23, 1985.*
  15. M. Kuman Narten, A.H. Narten, Mechanism of Conductivity of Polyaniline, *American Physical Society Meeting, March, 1987.*

16. M. Kuman, Solid Water Equilibrium States - a Nonlinear Approach, *APS Meeting, Atlanta, Georgia, Nov. 15-17, 1990.*
17. M. Kuman, Water Equilibrium and Nonequilibrium Solid States, *APS Meeting, Atlanta, Georgia, 1991.*
18. M. Kuman, A Nonlinear Quantum Model for Creativity, *APS Sectional Meeting, Nov. 12-14, 1992.*
19. M. Kuman, A Nonlinear Approach to Memory Integration, *APS Sectional Meeting, Nov. 12-14, 1992.*
20. M. Kuman, Nonlinear Gaseous Electric Discharge - Mathematical Modeling, *Gaseous Conference, Boston, Oct. 27-30, 1992.*
21. M. Kuman, Stress as Killer, Stress as Healer/ How Modern Physics Shapes Medicine, *25th Annual Biofeedback Meeting, Atlanta, GA March 3-9, 1994.*
22. Maria Kuman, Joe Ann Cooper, Carol Peters, Keneth Shandell, Stages of Burnout: Coping with Providers' Stress, *Pain Management Conference, Vancouver, Canada, August 18-21, 1994.*
23. Maria Kuman, Stress -> Temporal Disorder -> Chronic Disease, *First World Congress on Stress, Bethesda, MD, October 4-7, 1994.*
24. Maria Kuman, Cancer is a Structural Disorder Caused by Stress, *First World Congress on Stress, Bethesda, MD, October 4-7, 1994.*
25. Maria Kuman, Acupuncture from View Point of Stress Energy, *First World Congress on Stress, Bethesda, MD, October 4-7, 1994.*
26. Maria Kuman Dynamical Model Explains the Dynamic of Solar Activity, *APS Conference, Bethesda, Maryland, March 14-18, 2016.*
27. Maria Kuman Physics Gives the Keys to Health and Happiness by Measuring the Weak Nonlinear Electromagnetic Field (NEMF), *APS Conference, Los Angeles, California, March 5 – 9, 2018.*
28. Maria Kuman Human Quantum Energy Levels, *APS Conference, Los Angeles, California, March 5 – 9, 2018.*

29. Maria Kuman Physics Must Emphasize Stronger the Role of Magnetic Fields in Universe and Man, *APS Conference, Los Angeles, California, March 5 – 9, 2018.*
30. Maria Kuman Why Are the Earth Magnetic Poles Not Periodically Flipping like the Poles of the Sun? *APS Conference, Denver, CO, April 13-16, 2019.*
31. Maria Kuman The Attraction between Males and Females Is Magnetic in Origin and so Is the Act of Conception, *APS April Meeting, Washington DC, 2020.*
32. Maria Kuman Physics Gives the Keys to Harmonious Marriage, *APS April Meeting, Washington DC, 2020.*

## References

Professor Anna Radomska, retired from: Division of Gastroenterology, University of Arkansas for Medical Sciences; (501) 551-4630 (cell.); e-mail: radomskaanna@gmail.com.

Professor Deleep Sachan, retired from Department of Nutrition Sciences, University of Tennessee, Knoxville, TN 37916; tel. (865) 690-0733; (865) 384-7776 (cell.); e-mail: dsachan@utk.edu.

Professor John Biggerstaff was Head of the Center for Environmental Biotechnology, University of Tennessee, Knoxville; now he is back to Britain. e-mail: jbiggers@gmail.com.